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MARINE &
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LIST OF LIGHTS

1878

GIFT OF
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SUPPLEMENT No. 1.
TO THE ELEVENTH ANNUAL REPORT OF THE
DEPARTMENT OF MARINE AND FISHERIES,
FOR THE FISCAL YEAR ENDED 30th JUNE, 1878.

LIST OF LIGHTS

AND

FOG SIGNALS

OF THE

COASTS, RIVERS AND LAKES

OF THE

DOMINION OF CANADA

ON THE

31st DAY OF DECEMBER, 1878.



OTTAWA:
PRINTED BY MAULEAN, ROGER & CO., WELLINGTON STREET
1879.

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1879.

1880, May 14.
Gift of
Henry J. Morgan,
of Ottawa, Can.

LIST OF LIGHTS AND FOG SIGNALS

ON THE

COASTS, RIVERS AND LAKES

OF THE

DOMINION OF CANADA,

UNDER THE CHARGE OF THE DEPARTMENT OF MARINE AND FISHERIES.

All the Lights below Quebec, on the River St. Lawrence, including Pointe de Monts, Cape Chatte and Egg Island, are extinguished on the 10th December, and those in the Gulf of St. Lawrence, Straits of Belle Isle, Northumberland Straits, Prince Edward Island and Gut of Canso, are extinguished on the 20th December, (with the exception of the Light on Bird Rock, which is kept burning till the 31st December,) and lighted on the 1st April of each year.

The Lights in the Bay of Fundy, and on the Southern and Eastern Coasts of Nova Scotia, and the Light on the South-West point of St. Paul's Island, are exhibited all the year round. Also all the British Columbia Lights.

The Lights above Quebec, and on the Lakes, are shown during the season of navigation.

WM. SMITH,

Deputy Minister of Marine.

OTTAWA, 1st January, 1879.

3a—1½

Abbreviations and Explanations.

LIGHTS.

F. Fixed, or Steady.

Fl. Flashing. Showing five or more flashes or eclipses alternately in a minute.

F. & Fl. Fixed light with a white or red flash in addition (preceded and followed by a short eclipse) at intervals of two, three, or four minutes.

Rev. Revolving. Light gradually increasing to full effect and gradually decreasing to eclipse, at equal intervals of one, two, or three minutes, but occasionally as often as three times in a minute.

Int. Intermittent. Suddenly appearing in view, remaining visible for a certain time and then as suddenly eclipsed for a shorter time.

Alt. Alternating. Red and white light alternately at equal intervals, without any intervening eclipse.

ILLUMINATING APPARATUS.

C. Catoptric, or by metallic reflectors.

D. Dioptric, or by refracting lenses.

Ord. Order or class of apparatus, numbered from the first to the sixth Order.

The Bearings are Magnetic, and are given from seaward.

The given distances from which the lights are visible are calculated from a height of fifteen feet above the sea, the elevation of the lights being in all cases taken as above high water.

The Geographical Positions of the Lights are approximate.

LABRA

No.	Name of Light.	Place.	Latitude N.	Longitude W.	Number of Lights and relative positions.	F.; Fl.; F. & Fl.; Rev.; Int.; Alt.	Colour of Light.	Interval of Revolution or Flash.
1	BELLE ISLE.....	Straits of Belle Isle, extreme S. point of Island.	51 53	0 55 22 15	One	F	White	
2	AMOUR POINT	S.E. side of Forteau Bay.	51 27 35	56 50 55	One	F	White	
3	GREENLY ISLAND.	On S.W. part of Island, Straits of Belle Isle.	51 22 35	57 10 50	One	Rev	Red and white	White.. } min. Red..... } " White.. } " Eclipse 1 } " Revolution.... 3 min.

NEWFOUND

4	CAPE NORMAN....	Straits of Belle Isle...	51 38	0 55 53 40	One	Rev	White	Every 2 min....
5	POINT RICH.....	Straits of Belle Isle...	50 41 50	57 27 40	One	Fl	White	Every 15 sec....
6	CAPE RAY	On W. side of cape ...	47 37	0 59 18 0	One	Fl	White	Every 10 sec....

GULF OF

7	St. PAUL'S Is- LAND.	On rock off N.E. point of Island.	47 13 50	60 8 20	One	F	White	
8	St. PAUL'S Is- LAND.	S.W. point of Island..	47 11 20	60 9 40	One	Rev	White	Every minute.
9	BIRD ROCK.....	Magdalen Islands.....	47 50 40	61 8 20	One	F	White	

DOR.

Miles seen in clear weather.	Colour and any peculiarity of Lighthouse.	Height in feet of centre of lantern above high water mark.	Height in feet of building from its base to vane on lantern.	Year lighted.	Character and order of Illuminating Apparatus.	Remarks.	No.
28	White, circular, clap-boarded.	470	62	1858	D, First order.	Visible from about N.W. by N., round by S. to E. A gun fires hourly during fog and snow storms. Depôt of provisions for shipwrecked mariners.	1
18	White, circular.....	155	109	1855	D, Second order.	Fog whistle sounds for 10 seconds in each minute.	2
15	Fawn, octagonal wooden tower, with dwelling attached.	100	78	1878	C.....	Fog gun fired every half hour.....	3

LAND.

20	White, hexagonal.....	138	40	1871	C.....	Visible from all points of approach seaward.	4
18	White, hexagonal.....	130	40	1871	C.....	Visible from all points of approach seaward.	5
20	White, hexagonal.....		41	1871	C.....	At a long distance flashes not observed. A fog whistle is blown 10 sec. in each minute, leaving an interval of 50 sec. between each blast. Heard from 3 to 10 miles, according to the state of the atmosphere and wind.	6

ST. LAWRENCE.

20	White, octagonal, wood.	140	40	1839	D, Third order.	Obscured between N. by E. $\frac{1}{2}$ E. and E.N.E.	7
20	White, octagonal, wood.	140	40	1831	D, Third order.	Obscured when bearing from S.S.E. to W. $\frac{1}{2}$ N. A fog whistle on the S. side of the island, S.W. of Atlantic Cove, about $\frac{1}{2}$ mile from the Humane Establishment, sounds once for 5 sec. in each minute.	8
21	White, hexagonal.....	140	50	1870	D, Second order.	Dwelling-house also white, 6 yds. from tower. A gun fires half-hourly during fogs and snow storms.	9

GULF OF

No.	Name of Light.	Place.	Latitude N.	Longitude W.	Number of Lights and relative positions.	F.; Fl.; F. & Fl.; Rev.; Int.; Alt.	Colour of Light.	Interval of Revolution or Flash.
10	ENTRY ISLAND....	On S.E. side of Island, Magdalen Islands.	47 16 30	61 41 20	One	F	Red	
11	AMHERST ISLAND.	S. point of Island, Magdalen Islands.	47 13 0	61 58 0	One	Alt	Red and white	Every 30 sec....
12	ETANG DU NORD..	W. side of Grindstone Island, Magdalen Islands.	47 23 30	61 57 0	One	Rev	White	Every 1½ min....
13	CARLETON POINT.	Bay of Chaleur.....	48 5 15	66 7 0	One	F	Red	
14	PASPEBIAC	Near extremity of Spit	48 0 54	65 14 20	One	F	White	
15	MAQUERREAU POINT	Bay of Chaleur.....	48 12 30	64 46 12	One ..	Alt	Red and white	Every minute...
16	CAPE DESPAIR ...	Bay of Chaleur.....	48 25 40	64 18 20	One	Rev	White	Every ½ min....
17	PERCÉ	On Whitehead Cape..	48 30 30	64 13 0	One	F	White	
18	GASPÉ.....	O'Hara Point Wharf, Basin.	48 49 53	64 31 41	One	F	Red	
19	GASPÉ BAY LIGHT SHIP.	At Sandy Beach Point, moored off extreme of Spit.	48 50 45	64 24 30	Two, red 29 feet, and white 35 feet from deck.	F	Red on fore-mast & white on main-mast.	
20	GASPÉ CAPE		48 45 15	64 9 15	One	F	Red	
21	CAPE ROSIER.....	On Cape	48 51 57	64 12 0	One	F	White	
22	HEATH POINT.....	East end, Anticosti Island.	49 5 20	61 42 30	One ..	F	White	

ST. LAWRENCE.—*Continued.*

Miles seen in clear weather.	Colour and any peculiarity of Lighthouse.	Height in feet of centre of lantern above high water mark.	Height in feet of building from its base to vane on lantern.	Year lighted.	Character and order of Illuminating Apparatus.	Remarks.	No.
12	White, square, wood, with dwelling attached.	90	28	1874	C.....	Light seen from all points, except from E.S.E. round to N., where it is intercepted by the high lands of the Island.	10
20	White, hexagonal.....			1871	C.....		11
20	White, square.....	200	28	1874	C....	A steam fog whistle sounds two blasts of eight seconds' duration in each minute, with an interval of 22 seconds between each blast. Heard from 3 to 12 miles, according to the state of the atmosphere and wind.	12
12	White, wood.....	32	28	1872	C.....		13
13	White, square, wood	55	54	1870	C.....		14
12	White, square.....	56	27	1874	C.....		15
15	White, square, wood, with red roof.	90	18	1874	C.....		16
13	White, square, wood	138	20	1874	C.....	Fog horn here.....	17
7		30			C.....		18
.....	Painted red, with "Light Vessel" on her side.			1871	C.....		19
12	Square, wood, with dwelling attached.	350	30	1873	C.....	A steam fog whistle sounds for 10 seconds in each minute, leaving an interval of 50 seconds between each blast. Heard from 3 to 13 miles, according to the state of the atmosphere and wind.	20
16	White, circular, clap-boarded.	136	112	1858	D, First order.	A gun fires hourly during fog and snow storms.	21
15	White, circular, faced and clapboarded.	110	90	1835	C.....	The lighthouse is always kept open to the southward of Cormorant Point. Visible between bearings S W. by W. to E. Dépôt of provisions here for shipwrecked mariners.	22

GULF AND RIVER

No.	Name of Light.	Place.	Latitude N.	Longitude W.	Number of Lights and relative positions.	F.; Fl.; F. & Fl.; Rev.; Int.; Alt.	Colour of Light.	Interval of Revolution or Flash.
23	BAGOT'S BLUFF...	$\frac{3}{4}$ mile W. from S. Point, Anticosti Island.	49 4 0 62 15 10	One	Fl	White	Every 20 sec....	
24	SOUTH W. POINT.	Anticosti Island.	49 23 45 63 35 46	One	Rev	White	Every minute...	
25	WEST POINT	Extreme W. Point, Anticosti Island.	49 52 30 64 31 40	One	F	White		
26	CAPE MAGDALEN..	On Cape	49 15 40 65 19 30	One	Alt	Red and white	Every 2 min..	
27	MARTIN RIVER....	On S. shore, Gaspé County.	49 13 25 66 9 0	One	F	White		
28	SEVEN ISLANDS ...	On Carousel Island...	50 5 40 66 22 44	One	F	White		
29	CAPE CHATTE....	N.E. point of Cape . .	49 5 55 66 45 29	One	Rev	White	Every 30 sec....	
30	EGG ISLAND.....	200 yards from S. end of Island.	49 38 0 67 10 0	One	Rev	White	Every $1\frac{1}{2}$ min...	
31	POINT DE MONTE..	About $1\frac{1}{4}$ mile N.E. of Point.	49 19 35 67 21 55	One	F	White		
32	MATANE.....	County of Rimouski ..	48 52 0 67 33 0	One	F	White		
33	LITTLE METIS POINT.		48 41 10 68 2 30	One	Alt	Red and white	Every minute...	
34	MANICOUAGAN LIGHTSHIP.	4 miles from land, the E. peninsula bearing N.E., and the W. peninsula bearing W.N.W., moored in 25 fathoms water.	49 2 0 68 15 0	Two, one 27ft., and the other 24ft. from deck.	F	White		
35	FATHER POINT....	Rimouski	48 31 25 68 27 40	One ..	F	White		

ST. LAWRENCE.

Miles seen in clear weather.	Colour and any peculiarity of Lighthouse.	Height in feet of lantern centre of high water mark.	Height in feet of building from base to vane on lantern.	Year lighted.	Character and order of Illuminating Apparatus.	Remarks.	No.
14	White, hexagonal.....	75	54	1871	C.....	A fog whistle 100 yds. E. of light-house sounds for 10 seconds in every minute, thus making an interval of 50 seconds between each blast.	23
15	White, circular, faced and clapboarded.	100	75	1831	C.....	Visible between bearings of N.N.W., round by southward to S.E. by E.	24
15	White, circular, clapboarded.	112	109	1858	D, Second order.	A gun fires hourly during fogs and snow storms. Dépôt of provisions for shipwrecked mariners.	25
Red 15, White 20.	White, hexagonal.	147	54	1871	C.....		26
	White, square, wood, with dwelling attached.		54	1876	C.....		27
	White, square, wood, with dwelling attached.	200	39	1870 re-er'c'd 1875	C.....		28
	White, square, wood,	120	26	1871 re-er'c'd 1875	C.....	Visible from all points of approach seaward.	29
15	Octagonal, surmounting dwelling.	70	35	1871	C.....		30
15	White, circular, clapboarded.	100	75	1830	C.....	Dépôt of provisions for shipwrecked mariners. A gun fires hourly during fogs and snow storms.	31
10	White, square, wood, with dwelling attached.	65	28	1873	C.....		32
15	White, square, with red roof and dwelling attached.	56	40	1874	C.....		33
12 ea'h	Painted black, with "Manicouagan, Quebec," on stern.			1872	D.....	A fog whistle sounds a blast of eight seconds' duration, with an interval of eight seconds, and then a blast of eight seconds, with an interval of two minutes twenty seconds.	34
10	White, square.	43		1859	C.....	Pilots stationed here.....	35

GULF AND RIVER

No.	Name of Light.	Place.	Latitude N.	Longitude W.	Number of Lights and relative positions.	F.; Fl.; F. & Fl.; Rev.; Int.; Alt.	Colour of Light.	Interval of Revolution or Flash.
36	PORT NEUF.....	Saguenay County.....	48 37 0	69 6 0	One.....	F	White.....	
37	BICQUET ISLAND....	Near centre of Island.	48 25 18	68 53 20	One.....	Rev	White	Every 2 min.....
38	RED ISLAND LIGHTSHIP.	N.E. from Island.....	48 6 30	69 30 20	Two, one on fore and other on main-mast.	F	White	
39	RED ISLET.....	On centre of Islet.....	48 4 20	69 32 56	One.....	F	Red	
40	LARK ISLET.....	Entrance to Saguenay	48 5 30	69 40 0	One.....	F	White	

SAGUENAY

41	TADOUSAC.....	Point Noir, entrance to Saguenay River.	48 7 35	69 43 0	One.....	F	White	
42		608 yards N.W. $\frac{1}{2}$ N. from light on point.			One.....	F	White	
43	1ST RANGE.....	On S. side of river, entrance to Chicoutimi Harbour.	48 26 52	70 58 9	Two, 303 yds apart	F	White	
44	2ND RANGE.....	On N. side of river.....	48 27 56	70 58 38	Two, 255 yds apart	F	White	
45	3RD RANGE.....	On N. side of river.....	48 27 57	70 59 58	Two, 208 yds apart	F	White	
46	4TH RANGE.....	On N. side of river.....	48 27 41	71 0 39	Two, 238 yds apart	F	White	
47	5TH RANGE.....	On S. side of river.....	48 26 27	71 1 32	Two, 128 yds apart	F	White	
48	CHICOUTIMI WHARF.				One.....	F	White	

ST. LAWRENCE.—*Continued.*

Miles seen in clear weather.	Colour and any peculiarity of Lighthouse.	Height in feet of centre of lantern above high water mark.	Height in feet of building from its base to vane on lantern.	Year lighted.	Character and order of Illuminating Apparatus.	Remarks.	No.
15	White, square, wood.	40	27	1873	C.....		36
17	White, circular, clap-boarded.	112	65	1844	C.....	A gun fires half-hourly during fogs and snow storms.	37
12	Red, with words "Red Island Light Ship" on each side	{ 34 22 }	{ }	1871	{ C..... D..... }	Moored in 10 fathoms water in a N.E. direction from Red Island, a little open to the N. of Hare Island, with a red buoy lying about $\frac{1}{2}$ mile in a W.S.W. direction. A steam fog whistle placed on the lightship sounds 10 sec. in every minute, with an interval of 50 sec. between each blast.	38
12	Grey, stone, circular	75	51	1848	C.....		39
10	White, square, wood.	35	29	1872	C.....		40

RIVER.

9		82	22	1875	C.....	Range lights for leading vessels clear of Prince's Shore, Bar Reef and Vache Patch.	41
9		117	22	1875	C... ..		42
5	 { Upper 40 Lower 26	Upper 43 Low. 26	} 1873	C... ..	These ten lights lead through the channel to Chicoutimi Harbour.	43	
4	 { Upper 41 Lower 25	Upper 40 Low. 27		C... ..		44	
3	 { Upper 41 Lower 29	Upper 40 Low. 25		C.....		45	
3	 { Upper 40 Lower 22	Upper 40 Low. 26		C... ..		46	
22	 { Upper 59 Lower 40	Upper 27 Low. 26		C.....		47	
.....						48	

RIVER ST.

No.	Name of Light.	Place.	Latitude N.	Longitude W.	Number of Lights and relative positions.	F.; Fl.; F. & Fl.; Rev.; Int.; Alt.	Colour of Light.	Interval of Revolution or Flash.
49	GREEN ISLAND.....	On N. point of Islet...	48 3 17	69 25 10	One	F	White	
50	BRANDY POTS	84 yards from S.E. end of Islet.	47 52 30	69 40 50	One	F	White	
51	LONG PILGRIMS...	40 yards W. of centre of Island, and 108 yds. S. from water's edge.	47 43 15	69 44 20	One ...	F	White	
52	GRAND ISLE, KAMOURASKA.	240 yards from N.E. end of Island, 160 yards from water's edge.	47 38 20	69 51 40	One	Rev	White	Greatest brilliancy once a minute.
53	POINT AUX ORIGINEAUX.	On a Wharf, River Ouelle.	47 29 36	70 1 43	One	F	Red	
54	GOOSE CAPE OR CAP AUX OIES.	Charlevoix County...	47 29 30	70 13 45	One	F	White	
55	BAY ST. PAUL.....	Charlevoix County...	47 24 45	70 29 0	One	F	White	
56	LOWER TRAVERSE LIGHTSHIP.	N.E. of St. Roch Shoals.	47 22 10	70 14 50	Two, one light 4ft. higher than the other.	F	White	
57	UPPER TRAVERSE LIGHTSHIP.	N.W. edge of St. Roch Shoals.	47 19 50	70 16 0	Two, main light 8ft. higher than the other.	F	White	
58	STONE PILLAR.	100 yards from S. point of Islet.	47 12 25	70 21 26	One	Rev	White	Every 1½ min...
59	ALGERNON ROCK..	In channel S.E. of Stone Pillar.	47 12 25	70 21 26	One	F	White	
60	CRANE ISLAND.	1½ miles from W. point of Island.	47 3 30	70 32 30	One	F	White	
61	CAP ROUGE	Between Traverse Spit and Brulé Bank.	47 7 45	70 40 30	Two.....	F	White	
62	ST. FRANCIS	E. end Island of Orleans.	47 0 12 47 0 24	70 45 19 70 44 51	Two.....	F	White	

ST. LAWRENCE.

Miles seen in clear weather.	Colour and any peculiarity of Lighthouse.	Height in feet of centre of lantern above high water mark.	Height in feet of building from its base to vane on lantern.	Year lighted.	Character and order of Illuminating Apparatus.	Remarks.	No.
13	White, octagonal, clapboarded.	60	40	1809	C.....	A gun fires every half hour during fogs and snow storms.	49
10	Drab colour, brick....	78	39	1862	D, Fourth order.		50
12	Drab colour, brick...	180	39	1862	D, Fourth order.		51
18	Wood	166	39	1862	C.....		52
8	White, square, wood.	34	20	1875	C.....		53
12	White, wood, with dwelling attached.	48	42	1876	C.....		54
10	White, square, wood, with dwelling attached.	36	30	1876	C.....		55
10 ea'h	Red with words "Traverse Lightship" in white letters on each side. Two masts.		27 & 23 above deck.	1836	D.....	A red ball on the mainmast will be lowered, and one light only shown, if from any cause the lightship shall move from her station. A steam fog whistle placed on lightship sounds 12 sec. in each min., with an interval of 48 sec.	56
6 ea'h				1871	C.....	Should the vessel be out of place, the light on the foremast alone will be exhibited, and during the day the ball on the foremast head will be taken down. A bell tolls during thick weather, fogs and snow storms.	57
13	White, conical, stone	68	38	1843	C..		58
1½	White, square, wood, on pier.	36	32	1878		Corrugated mirrors reflecting lights from an auxilliary tower on the Pillar Rock up and down channel.	59
10	Wood	44	37	1862	C.....		60
11		{ 230 170	{ 34 24 }	1875	C.....	North Channel Traverse Range Lights.	61
11		{ 110 30	{ 30 28 }	1875	C.....	North Channel Traverse Range Lights.	62

RIVER ST.

No.	Name of Light.	Place.	Latitude N.	Longitude W.	Number of Lights and relative positions.	F.; Fl.; F. & Fl.; Rev.; Int.; Alt.	Colour of Light.	Interval of Revolution or Flash.
63	BELLECHASSE.....	E. end of Island.....	46 56	0 70 46 0	One	F	White	
64	PORT ST. JOHN...	On a wharf, Island of Orleans.	46 55 20	70 53 30	One	Rev	White	Every 30 sec....
65	POINT ST. LAWRENCE.	Island of Orleans.	46 51 50	71 2 40	One	F	White	
66	MONTÉE DU LAC..	Cap Rouge, above Quebec.	47 7 40	70 42 30	One	F	White	
67	ST. ANTOINE.....	S. shore	46 39 40	71 36 10	One	F	White	
68	ST. CROIX.....	On shore near high water mark, and $\frac{1}{2}$ mile N. of Church.	46 37 45	71 44 10	One	F	White	
69	PORT NEUF.....	On N. shore, $\frac{3}{4}$ mile off the river.	36 41 48	71 52 10	Two, S.W. and N.E., nearly 180 yds apart	F	White	
70	PLATON POINT....	On S. side, $1\frac{1}{2}$ miles below Richelieu Island.	46 39 13	71 53 3	Two, S. 72° W., 169 yds apart	F	White	
71	RICHELIEU.....	Centre of Island..	46 38 30	71 54 51	One	F	White	
72	LOTBINIÈRE.....	Upper	46 37 10	71 56 21	Two, 1,300 yds apart	F	White	
73	LANGLAIS POINT.	On S. Shore, $\frac{1}{2}$ mile below Great Chêne River.	46 35 5	71 59 35	One	F	White	
74	CAPE CHARLES...	On Cape	46 33 39	72 4 15	Two, N. 67° W., 80 yds apart	F	White	
75	GRONDINES.....	N. shore.....	46 35 49	72 4 12	Two, S. 66° W., 1,350 yds apart	F	White	
76	ST. PIERRE DES BROQUETS.	S. shore, summit of St. Pierre Point.	46 30 28	72 12 30	One	F	White	
77	BATISCAN..	N. shore, $1\frac{1}{2}$ miles below Church.	46 30 16	72 14 52	Two, S. 73° W., 222 yds. apart	F	White	

LAWRENCE.—Continued.

Miles seen in clear weather.	Colour and any peculiarity of Lighthouse.	Height in feet of centre of lantern above high water mark.	Height in feet of building from its base to vane on lantern.	Year lighted.	Character and order of Illuminating Apparatus.	Remarks.	No.
13	Wood	70	30	1862	C.....		63
15	White, square, wood.	27	23	1874	C.....		64
8	White, wood.....	38		1869	C.....		65
10	White, square, wood.	175	30	1870	C.....		66
10	White, wood... ..	96		1858	C.....		67
6	White, wood.....	30	20	1842	C.....	A small light to assist in keeping in channel for some distance up and down the river.	68
5 a'h	White, both stone, the lower lantern on roof of dwelling	{ 200 120 }		1842	C.....	Lead up Richelieu Channel to the light on Richelieu Island.	69
12 a'h	White, octagonal, wood.	{ 152 130 }	24 7	1816 1824	{ C.....	Lead up Richelieu Rapids.....	70
.....	Octagonal, stone.....	27		1816	C.....	This light and the lights on Platon Point are very nearly in the same line of bearing, namely, N. 73° E.	71
8	White, square, wood.	{ Upper 85 Lower 23 }	17 17		C.....	To enable vessels to go through Richelieu Channel.	72
5	Wood	35	8	1844	C.....	To show off Battures des Grondines, and to avoid Battures Cordin, and as a steering point for Richelieu.	73
4 a'h	Wood	110	20	1856	C.....	Lead to and from Cape à la Roche and Cape Charles, and answer as a steering point through Richelieu River.	74
5 a'h	White, octagonal, wood.	50 & 25	30	1857	C.....	To lead off Cape à la Roche Levrard. (N.B.—It is intended to change the lights between this and Montreal during the spring of 1879 to suit the new 25-foot dredged channel.)	75
5	White, octagonal, wood.	85	12	1844	C.....	To indicate the widest berth off Cape à la Roche.	76
3 a'h	White, octagonal, wood.	{ 39 20 }	31 11	1844	C.....	To lead through Levrard and clear Batture St. Ann on S., and Pouillier on N.	77

RIVER ST.

No.	Name of Light.	Place.	Latitude N.	Longitude W.	Number of Lights and relative positions.	F. Fl.; F. & Fl.; Rev.; Int.; Alt.	Colour of Light.	Interval of Revolution or Flash.
78	CITROUILLE POINT	On beach	46 27 12	72 16 10	One	F	White	
79	CHAMPLAIN.....	N. shore, near Champlain Church.	46 24 34	72 20 32	One	F	White	
80	CAPE MADE-LEINE.	Lower light, N. shore, 3 miles below Cape.	46 23 46	72 27 18	Two, S. 60° W., 200 yds apart	F	White	
81		Upper light, N. shore, 2 miles below Cape.	46 23 16	72 28 38	Two, S. 85° W., 235 yds apart	F	White	
82	PORT ST. FRANCIS	S. shore, high light on a pier.	46 16 20	72 37 15	Two, S. 76° W., 3,240 yds apart	F	White	
83	POINT DU LAC....	N. shore.....	46 16 50	72 40 22	One	F	White	
84	EAST LIGHT-SHIP.	In Lake	46 15 56	72 42 18	One	F	White	
85	CENTRE LIGHTSHIP.	2½ miles S.S.E. from Rivière-du-Loup.	46 11 39	72 53 20	One	F	White	
86	WEST LIGHT-SHIP.	N. side of channel, N.E. by N., 3 miles from Flat Island.	46 9 39	72 56 50	One	F	White	
87	ISLE AUX RAISINS.	{ On Island.....	46 6 14	72 57 50	One	F	White	
		{ S. side of Island.....	46 6 0	72 58 0	One	F	White	
88	STONE OR ISLE À LA PIERRE.	On E. side of Island...	46 5 54	72 59 40	One	F	White	
89	ISLE DE GRACE...	On Island	46 4 13	73 2 34	One	F	White	
90	SOREL	On Richelieu Company's Wharf.	46 2 30	73 7 18	Two, 66 yds apart	F	Red	

LAWRENCE.—Continued.

Miles seen in clear weather.	Colour and any peculiarity of Lighthouse.	Height in feet of centre of lantern above high water mark.	Height in feet of building from its base to vane on lantern.	Year lighted.	Character and order of illuminating Apparatus.	Remarks.	No.
6	Lantern on a tripod.....					To indicate point.....	78
4	White, octagonal, wood.	30	10	1844	C.....	Steering point for lower point of Bay of Champlain.	79
4 ea'h	White, octagonal, wood.	{ 53 33	{ 13 10	1843	C.....	To clear Batture Bigot.....	80
6 en'h	White, octagonal, wood.	{ 55 35	{ 30 10	1843	C.....	To clear Pouillier Provencher....	81
3 ea'h	White, octagonal, wood, high and low.	{ 31 12	{ 21 4	1849	C.....	The lights in one with the eastern light vessel on lake lead up through the dredged canal, S. 70° W. High light on a pier, and removed in winter.	82
12	White, octagonal, wood.	71	24	1843	C.....	Shows the turn of channel at Point du Lac.	83
6	Red.....	15	8		C.....	Removed at the approach of winter on account of ice. On S. side of Petite Traverse of Rivière-du-Loup.	84
6	Red.....	15	8	1816	C.....	Removed at the approach of winter on account of ice. To indicate the turn of the channel, and leads to No. 2.	85
	Red.....	15	8	1828	C.....	In connection with Isle à la Pierre, and bearing in line with No. 1, and to avoid Battures St. François and à la Carpe.	86
6	Red.....	30	20	1843	} C.....	To lead from the entrance of the Batture of Lake St. Peter to No. 1 light-vessel up and down.	87
	Red.....			1863			
6	Red.....	30			C.....	Indicates entrance to channel, and leads to No. 1.	88
8	White, octagonal, wood.	28	25		C.....	Indicates point.....	89
3 or 4		{ 39 31	{ 37 29	1863	C.....	Indicate harbour.....	90

RICHELIEU

No.	Name of Light.	Place.	Latitude N.	Longitude W.	Number of Lights and relative positions.	F., Fl., F. & Fl.; Rev.; Int.; Alt.	Colour of Light.	Interval of Revolution or Flash.
91	NORTH HALFWAY POINT.	W. side of river, about 5 miles above St. John's.			Two, one on shore S. of back light.	F	White	
92	ST. VALENTINE ...	W. side of river, $\frac{1}{2}$ mile below Isle aux Noix			Two, one on bank of river E. of back light.	F	White	
93	LACOLLE.....	W. side of river.....			Two, one on crib on bank of river N.E. of back light.			
94	ASH ISLAND.....	On S. end.....	45 1 20	73 25 0	One	F	White	
95	BLOODY ISLAND...	On pier, about $\frac{3}{4}$ mile above Ash Island.	45 1 0	73 24 50	One	F	White	

RIVER ST.

96	LAVALTRIE.....	S. side of Island	45 52 55	73 16 0	Two, S. 38° W., 320 yds apart	F	White	
97	TRAVERSE.....	$2\frac{1}{2}$ miles above Con-tre-cœur.	45 49 52	73 17 0	Two, S. 28° W., 1,500 yds apart	F	White	
98	ISLE AUX PRUNES	Opposite Verchères...	45 46 50	73 22 30	One	F	White	
99	RÉPENTIGNY.....	$\frac{1}{2}$ mile below Répen-tigny.	45 45 2	73 26 8	Two, S. 22° W., 170 yds apart	F	White	
100	ISLE À LA BAGUE.	On Islet	45 44 14	73 26 15	One	F	White	
101	ST. THÉOBALD	On Island	45 41 22	73 27 40	Two, S. 50° W., 220 yds apart	F	White	

RIVER.

Miles seen in clear weather.	Colour and any peculiarity of Lighthouse.	Height in feet in centre of lantern above high water mark.	Height in feet of building from its base to vane on lantern.	Year lighted.	Character and order of Illuminating Apparatus.	Remarks.	No.
.....				1873	C.....	These lights range up the river, and, in line, indicate the channel to St. Valentine.	91
.....	White, octagonal, wood.			1873	C.....	These lights range across the river, and, in line, indicate the channel over the shoal at the foot of Isle aux Noix.	92
.....	White, octagonal, wood.	{ 18 7 }	{ 22 10 }	1871	C.....	These lights range down the river, and, in line, indicate the channel to Sturgeon Point.	93
4	White, square, wood, with dwelling attached.	44	42	re-erected 1875	C.....	These two lights form a range..	94
4	White, wood.....	12	10	re-erected 1875	C.....		95

LAWRENCE.

.....	Red.....	{ 21 13 }	{ 17 9 }	1831	C.....	Lead to channel called Flat Island.	96
.....	White, square, wood.			1857	C.....	To lead into Lavaltrie Channel and Isle Bouchard, and indicate the new channel to be kept in line till Lavaltrie Lights are brought to bear.	97
.....	White, octagonal, wood.			1866	C.....	To clear the Island	98
4 ea'h	White, wood.....	{ 30 14 }	{ 26 14 }	1843	C.....	To lead through Isle à la Bague Channel, and to avoid Pouillier on N. and shoal on S.	99
4	White, octagonal, wood.	24		1831	C.....	To indicate the Island being extremely low land. Removed in winter on account of the ice.	100
4 ea'h	White, square, wood.				C.....	Lead to entrance through Verchères Channel up and down the river.	101

RIVER ST.

No.	Name of Light.	Place.	Latitude N.	Longitude W.	Number of Lights and relative positions.	F.; Fl.; F. & Fl.; Rev.; Int.; Alt.	Colour of Light.	Interval of Revolution or Flash.
102	POINT AUX TREMBLES.	N. shore.....	45 38 26 E. light.	73 29 20	Two, S. 46° W., 600 yds apart	F	White	
103	MONTREAL.....	On Albert Pier.....	45 30 47	73 33 19	Two, back light 73 yds S.W. $\frac{1}{2}$ S. from fr'nt light	F	Red	

LAKE MEM-

104	WITCH ISLAND....	On a shoal, $\frac{1}{2}$ mile S.W. from Magog Railway Wharf.			One	F	White	
105	BLACK POINT.....	On W. side of lake, 3 miles S.W. from Witch Island.			One	F	White	
106	WADLEIGH'S POINT.	On W. side of lake, 4 miles S.W. $\frac{1}{2}$ S. from Black Point.			One	F	White	
107	CHATEAU DA SILVA.	At Hotel Wharf, W. side of lake, 5 miles S.W. by S. $\frac{1}{2}$ W. from Wadleigh's Point.			One	F	White	
108	MOLSON'S ISLAND.	S.W. point of island, E. side of lake, 2 miles S.E. by S. from Chateau.			One	F	White	
109	LEAD MINES.....	West side of lake, 4 miles S. by W. from Molson's Island.			One	F	White	

RIVER ST.

110	LACHINE	On end of pier at entrance to canal.	45 26 50	73 42 0	One	F	White	
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LAWRENCE.—Continued.

Miles seen in clear weather.	Colour and any peculiarity of Lighthouse.	Height in feet of centre of lantern above high water mark.	Height in feet of building from its base to vane on lantern.	Year lighted.	Character and order of illuminating Apparatus.	Remarks.	No.
... ..	High and low, white, octagonal, wood.	{ 53 25 }	{ }	1846	C.....	To lead through the channel between Point aux Trembles and Varennes, up to Long Point. (N.B.—It is intended to rearrange the river lights below Montreal during the spring of 1879 to suit the new dredged 25-foot channel.)	102
4 each	White, octagonal, wood.	{ Front 36 Back 29 }	{ 31 21 }	1830	U.....	Indicate the deepest channel to and from the harbour.	103

PHREMAGOG.

4	Lantern on a post.			1878	C.....	Not under Marine Department....	104
8	White, square, wood.	24	22	1878	C.....		105
8	White, square, wood.	30	22	1878	C.....		106
8	White, square, wood.	20	22	1878	C.....		107
8	White, square, wood.	28	22	1878	C.....		108
8	White, square, wood.	20	22	1878	C.....		109

LAWRENCE.

6	White, square, wood.	23	17	1849	C.....		110
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RIVER ST.

No.	Name of Light.	Place.	Latitude N.	Longitude W.	Number of Lights and relative positions.	F.; Fl.; F. & Fl.; Rev.; Int.; Alt.	Colour of Light.	Interval of Revolution or Flash.
111	LAKE ST. LOUIS	Lightship No. 1, $\frac{1}{2}$ mile above Lachine.	45 26 30	73 42 10	One	F	White	
112		Lightship No. 2, $2\frac{1}{2}$ miles above Lachine.	45 25 40	73 44 15	One	F	White	
113	CHATEAUGUAY	Lightship No. 3, $4\frac{1}{2}$ miles above Lachine.	45 24 30	73 45 30	One	F	White	
114	BEAUHARNOIS	S. side of lower entrance to canal.	45 19 40	75 54 30	Two, 414 yds apart, E.N.E. $\frac{1}{2}$ N., and W.S.W. $\frac{1}{2}$ S.	F	White	

RIVER

115	DORVAL	On a pier N. of channel, midway between Point Claire light and lightship No. 1.	45 46 48	73 45 21	One	F	White	
116	POINT CLAIRE	On a pier N. of channel, about 1 mile S.E. of village.	45 26 0	73 48 10	One	F	White	
117	CARON'S POINT	Two miles below St. Anne Lock, N. side of river.	45 24 46	73 54 41	One	F	White	
118	ISLE PERROT	On S. side of new channel, below St. Anne.	45 24 20	73 54 45	One	F	White	
119	STE. ANNE DU BOUT DE L'ISLE.	On pier at S.E. end of new channel cribwork.	45 24 15	73 55 50	One	F	White	
120		On N.W. end of new channel cribwork, about $\frac{1}{2}$ mile below the lock.	45 24 30	73 56 5	One	F	White	
121	POINT À CADIEUX	Lake of Two Mountains.	45 26 25	74 0 50	One	F	White	

LAWRENCE.—*Continued.*

Miles seen in clear weather.	Colour and any peculiarity of Lighthouse.	Height in feet of centre of lantern above high water mark.	Height in feet of building from its base to vane on lantern.	Year lighted.	Character and order of Illuminating Apparatus.	Remarks.	No.
6	Red, circular, iron, white tower, red lantern.	20		1849	C.....		111
6	Red, circular, iron, white tower, red lantern.	20			C.....		112
6	Red, circular, iron, white tower, red lantern.	20		1849	C.....		113
10	White, square, wood.	{ 50 40	{ 27 27 }	1850	C.....	In one lead to Chateauguay Lightship.	114

OTTAWA.

9	White, square, wood.	33	20	1874	C.....	Now being rebuilt.....	115
7	White, square, wood.	29	25	1860 re- built 1874	C.....		116
11	White, square, wood.	28	29	1874 re- built 1878	C.....		117
11	White, square, wood.	30	29	1878	C.....	These three lights lead through the new dredged channel below St. Anne Lock.	118
10	White, square, wood.	24	24	1878	C.....		119
10	White, square, wood.	24	24	1878	C.....		120
8	White, square, wood, with dwelling attached.	30	32	1875	C.....		121

RIVER

No.	Name of Light.	Place.	Latitude N.	Longitude W.	Number of Lights and relative positions.	F.; Fl.; F. & Fl.; Rev.; Int.; Alt.	Colour of Light.	Interval of Revolution or Flash.
122	POINT AUX ANGLAIS.	On pier, about 400 yards off the point.	45 13	0 74 15	0 One	F	White	
123	ST. PLACIDE	N. side of river.....	45 20	0 74 10	0 Two, front light 266 yds S.W. by W. $\frac{1}{2}$ W. fr'm back light.	F	White	
124	L'ORIGINAL.....	On point.....	45 42	0 74 46	15 One	F	White	
125	MCTAVISH POINT.	On pier	45 50	0 74 52	30 One	F	White	
126	WAY SHOAL	On low shore, N. side of river.	45 25	0 75 37	0 One	F	White	
127	GREEN SHOAL.....	On pier, S. side of channel, opposite East Templeton, 7 miles below Ottawa City.	45 29	30 75 31	20 One	F	White	
128	MORRIS OR VICTORIA ISLAND.	Lake des Chats			One	F	White	
129	CAMPBELL ISLAND	Lake des Chats, 12 miles above Victoria Island.			One	F	White	
130	DEEP RIVER ISLET	At mouth of river.....			One	F	White	

RIVER ST.

131	LAKE ST. FRANCIS.	KNIGHT'S POINT.	1st range light, S. side of channel, on a pier, about $1\frac{1}{2}$ mile from guard lock, at upper entrance to Beauharnois Canal.	45 15	30 74 9	30 One	F	White	
132			2nd range light, on mainland, 93 yards S.W. of 1st range.			One	F	White	
133			3rd range light, N. side of channel, 396 yards N.W. of 2nd light.			One	F	White	
134		GROSSE P'NT OR VALLEY-FIELD.	Main light, N. side of channel, on a pier 304 yards W. of 3rd light.	45 15	35 74 9	25 One	F	White	

OTTAWA.—Continued.

Miles seen in clear weather.	Colour and any peculiarity of Lighthouse.	Height in feet of centre of lantern above high water mark.	Height in feet of building from its base to vane on lantern.	Year lighted.	Character and order of Illuminating Apparatus.	Remarks.	No.
4	White, square, wood.	22	27	1873	C.....		12
4	Brown, square, wood	{ 50 25	{ 28 20	1874	C.....	Range lights, showing up stream	123
4	White, hexagonal	45	30	1871	C.....		124
4		35	30	1871	C.....		125
4	Alternately red and white, hexagonal, wood.	30	25	1870	C.....		126
4	White, square, wood.	36	17	1860	C.....		127
4	White, square, wood.		29	1873	C.....		128
4	White, square, wood.		29	1873	C.....		129
4	White, square, wood.		29	1873	C.....		130

LAWRENCE.

3	Red, square, wood....			1848	C.....	When these two lights are brought in one after leaving the canal, they are to be steered for until the two on the north side of the channel are brought into one.	131
3	White, square, wood			1850	C.....		132
3	White, square, wood			1850	C.....	These two lights passed close on the S. lead into deep water	133
3	Red, square, wood....			1846	C.....		134

RIVER ST.

No.	Name of Light.	Place.	Latitude N.	Longitude W.	Number of Lights and relative positions.	F; Fl.; F. & Fl.; Rev.; Int.; Alt.	Colour of Light.	Interval of Revolution or Flash.
135	CÔTEAU LANDING.	On Government pier.	45 15 40	74 13 0	One	F	Red	
136	McKIE'S POINT.	N. shore, nearly opposite Port Lewis light.	45 12 25	74 19 10	One	F	White	
137	PORT LEWIS.	On McKillop's Point.	45 11 30	74 17 0	One	F	White	
138	CHERRY ISLAND.	S. side of N. channel.	45 9 10	74 22 30	One	F	White	
139	LANCASTER BAR.	On a pier in the lake, S. side of channel, 3 miles below Lancaster village.	45 8 20	74 25 40	One	F	White	
140	LANCASTER.	On a pier, N. side of channel, $1\frac{1}{2}$ mile S.W. from Lancaster village.	45 6 40	74 30 0	One	F	White	
141	HAMILTON ISLAND.	Most south-easterly point.	45 4 28	74 32 27	One	F	White	
142	GLENGARRY OR STONEHOUSE POINT.	N. shore of river.....	45 3 32	74 36 45	One	F	White	
143	CORNWALL CANAL.	S. side of upper entrance.	45 1 0	74 55 25	One	F	White	
144	WINDMILL POINT.	About $1\frac{1}{2}$ mile below Prescott.	44 46 20	75 28 40	One	F	White	
145	COLE SHOAL.....	On pier, 5 miles W. of Brockville, $\frac{3}{4}$ mile from N. shore.	44 34 15	75 45 40	One	F	White	
146	GREENADIER ISLAND.	S.W. point of island, N. side of channel, 2 miles below Rockport.	44 24 30	75 54 10	One	F	White	
147	LINDOE ISLAND ...	N.W. point of island, S. side of channel, 5 miles W. of Rockport.	44 22 35	76 0 3	One	F	White	
148	GANANOQUI NARROWS.	N.E. end of Little Slave Island, S. side of channel, 5 miles below Gananoqui.	44 20 55	76 4 35	One	F	White	
149	JACKSTRAW SHOAL.	On a pier, N. side of channel, 2 miles below Gananoqui.	44 20 45	76 6 50	One	F	White	

LAWRENCE.—*Continued.*

Miles seen in clear weather.	Colour and any peculiarity of Lighthouse.	Height in feet of centre of lantern above high water mark.	Height in feet of building from its base to vane on lantern.	Year lighted.	Character and order of Illuminating Apparatus.	Remarks.	No.
10	White, square, wood.	29	28	1848 tower erec'd 1877	C.....	Visible from E.N.E. $\frac{1}{2}$ E. by S'd. to W. $\frac{1}{2}$ N.	135
10	White, square, wood.	36	30	1847 re- built 1877	C.....	Midway between Côteau Landing and Cherry Island.	136
10	White, square, wood.	35	22	1875	C.....		137
10	White, square, wood.	40	30	1847	C.....		138
8	White, square, wood.			1849	C.....		139
8	White, square, wood.	20	20	1844	C.....		140
10	White, square, wood.	42	36	1873	C.....		141
10	White, square, wood, with dwelling at- tached.	42	36	1873	C.....		142
.....				1865	C.....	In charge of the Superintendent of Public Works.	143
15	White, circular, stone	92	62	1873	C.....		144
6	White, square, wood.	33	31	1856	C.....		145
10	White, square, wood	55	37	1856	C.....		146
7	White, square, wood	40	26	1856	C.....		147
7	White, square, wood	44	37	1856	C.....		148
.....	White, square, wood	31	29	1856	O.....		149

RIVER ST.

No.	Name of Light.	Place.	Latitude N.	Longitude W.	Number of Lights and relative positions.	F.; Fl.; F. & Fl.; Rev.; Int.; Alt.	Colour of Light.	Interval of Revolution or Flash.
150	SPECTACLE SHOAL	On a pier, N. side of channel, $1\frac{1}{2}$ mile W. of Gananoqui.	44 4 10	76 10 40	One	F	White	
151	RED HORSE ROCK	On a pier, S.E. side of channel, 1 mile above Spectacle Shoal.	44 19 30	76 11 20	One	F	White	
152	BURNT ISLAND....	S.E. part of island, N. side of channel, $\frac{1}{2}$ mile above Red Horse Rock.	44 19 0	76 11 35	One	F	White	
153	WOLFE ISLAND....	On Quebec or E. point	44 14 37	76 10 55	One	F	White	
154	BROWN'S OR KNAPP'S POINT	Wolfe Island.....	44 15 12	76 23 20	One	F	White	

LAKE.

155	KINGSTON.....	City clock.....	44 15 15	76 28 30	One ..	F	White	
156	SNAKE ISLAND....	On pier on bar, N. side of channel, 5 miles W. of Kingston.	44 11 30	76 37 40	One	F	Red	
157	NINE MILE OR GAGE POINT.	S.W. point, Simcoe Island, 9 miles W. of Kingston.	44 9 20	76 38 40	One	F	White	
158	PIGEON ISLAND...	4 miles from head of Wolfe Island.	44 4 10	76 38 10	One	Rev	White	One minute and 10 seconds.
159	OUTER DRAKE OR FALSE DUCKS.	E. point of island.....	43 57 0	76 49 0	One	F	White	
160	POINT PLEASANT	Entrance to Bay of Quinté.	44 6 30	76 55 30	One	F	White	
161	TELEGRAPH ISLAND.	Bay of Quinté ..	44 10 20	77 9 45	One	F	White	
162	POINT PETER.....	On point.....	43 51 0	77 13 40	One	Rev	White	Every minute and 40 secs.
163	SALMON OR WICKED POINT.	On point.. ..	43 52 0	77 19 45	One	F	Red	
164	SCOTCH BONNET OR EGG ISLAND	On small island, one mile S.W. of Nicholson's Island.	43 54 0	77 38 0	One	F	White	

ST. LAWRENCE.—Continued.

Miles seen in clear weather.	Colour and any peculiarity of Lighthouse.	Height in feet of lantern above high water mark.	Height in feet of building from its base to vane on lantern.	Year lighted.	Character and order of Illuminating Apparatus.	Remarks.	No.
9	White, square, wood	28	26	1856	C.....	These six small lights mark the channel through the Thousand Islands, between Brockville and Kingston.	150
9	White, square, wood	28	26	1856	C.....		151
10	White, square, wood	64	26	1856	C.....		152
6	White, square, wood			1861	C.....		153
10	White, square, wood	28	26	1874	C.....		154

ONTARIO.

9	Wooden tower on stone building.		96				155
6	Square, stone.....	35	35	1858	C.....		156
15	White, circular, stone	45	40	1833	C.....	A fog bell sounds four times each minute in thick and foggy weather and snow storms, during navigation. Heard a distance of 4 miles.	157
15	White.....	46	41	1870	C.....		158
22	White.....	68	62	1828	C.....		159
10	Octagonal.....		52	1866	C.....		160
12	White, square tower or dwelling.	46	41	1870	C.....		161
21	Circular, stone.....	62	60	1833	C.....		162
.....	White, square tower on dwelling.	40	30	1871	C.....		163
12	White, stone.....	51	54	1856	C.....		164

LAKE

No.	Name of Light.	Place.	Latitude N.	Longitude W.	Number of Lights and relative positions.	F.; Fl.; F. & Fl.; Rev.; Int.; Alt.	Colour of Light.	Interval of Revolution or Flash.
165		E. point.....	43 59 30	77 45 30	One	F	White	
166	PRESQU' ISLE...	Salt Point	44 0 20	77 46 0	One	F	White	
167		On pier in harbour.....			One	F	Red	
168	WELLER'S BAY....	Near W. end of Quinte Carrying Place.	44 2 0	77 40 40	Two.....	F	Front one red, back one white	
169	COBOURG	Pier head	43 57 10	78 14 0	One	F	White	
170	PETER ROCK OR GULL ISLAND.	W. by S., 4 miles from Cobourg.	43 56 10	78 17 0	One	F	White	
171	PORT HOPE.....	Pier head, E. side.....	43 56 15	78 20 0	One	F	Red facing south, white facing E. & W.	
172	DARLINGTON.....	Pier head	43 52 30	78 43 20	One	F	White	
173	OSHAWA.....	Pier head	43 52 0	78 52 30	One	F	White	
174	WHITEY.....	W. pier.....	43 51 0	79 1 30	One	F	White	
175	PICKERING OR LIVERPOOL.	E. pier head.....	43 48 45	79 7 20	One	F	White	
176	GIBRALTAR POINT	S.W. side of point, 1 1/2 mile S. of Toronto.	43 37 0	79 28 30	One	F	White	
177	TORONTO	One on Queen's Wharf W. part, the other on arm of pier.	43 38 20	79 28 45	Two.....	F	White	
178	PORT CREDIT.....	On pier	43 33 30	79 40 10	One	F	White	
179	OAKVILLE.....	Pier head	43 26 45	79 45 20	One	F	White	
180	BURLINGTON BAY	S. pier of entrance.....	43 18 0	79 53 30	Two.....	F	White	

ONTARIO.—Continued.

Miles seen in clear weather.	Colour and any peculiarity of Lighthouse.	Height in feet of centre of lantern above high water mark.	Height in feet of building from its base to vane on lantern.	Year lighted.	Character and order of Illuminating Apparatus.	Remarks.	No.
18	White, octagonal, stone.	67	63	1840	C.....	The harbour light, kept clear of Salt Point Light to the north, leads through the new channel into the harbour.	165
4	White, square, wood	22	27	1851	C.....		166
.....	White, square, wood	29	30	1879	C.....		167
.....	White, open framework.	{ 29 43	{ 27 37	1876	C.....	Back tower 160 yds. from front one.	168
8	White, square, wood	20	16	1844	C.....	Not under Marine Department....	169
10	Octagonal, stone.....	45	48	1840	C.....	On a rock off the point	170
4						Not under Marine Department....	171
4	On a stone house.....					Not under Marine Department....	172
.....				1863		Not under Marine Department....	173
5	Square, wood.....	12	8	1844		Not under Marine Department....	174
.....				1863		Not under Marine Department....	175
18	Hexagonal, stone.....	66	62	1820		A fog bell here.....	176
6	Red, square, wood...	22	6	1838		On the arm of the pier to be passed closely on port hand. Harbour light. Not under Marine Department.	177
.....				1863	C.....	Not under Marine Department....	178
12	Octagonal, wood.....	42	36	1863	C.....		179
15	High, light stone building.	60	54	1838	} C.....		180
4	White, small light, wood.	18	14	1845			

LAKE

No.	Name of Light.	Place.	Latitude N.	Longitude W.	Number of Lights and relative positions.	F; Fl.; R. & Fl.; Rev.; Int.; Alt.	Colour of Light.	Interval of Revolution or Flash.
181	PORT DALHOUSIE.	On East pier.....	43 13 40	79 20 30	One	Rev	White	Every minute...
		On end of new pier, about 300 feet S. from main light.			One	F	White	

LAKE

182	FOX ISLAND		44 19 30	79 30 0	One	F	White	
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LAKE

183	PORT COLBORNE	Western end of Welland Canal, W. pier head.	42 53 0	79 19 30	One	F	White	
		E. side of entrance, on pier, 1,130 feet N. E. $\frac{3}{4}$ E. from main light.			One	F	Red	
184	MOHAWK ISLAND..	Between Port Colborne and Port Maitland, one mile S.W. of mainland.	42 50 10	79 37 0	One	Rev	White	Every 3 min....
185	PORT MAITLAND..	W. pier	42 51 40	79 39 50	One	F	White	
186	PORT DOVER.....	W. pier.....	42 47 30	80 16 30	One	F	White	
187	LONG POINT OR NORTH FORELAND.	E. extremity.....	42 33 0	80 9 10	One	Rev	White	Every minute...
188	LONG POINT, WEST END.	near the old channel..						
189	PORT BURWELL OR BIG OTTER CREEK.	333 yards in shore	42 39 0	80 54 30	One	F	White	
190	PORT BRUCE OR CATFISH CREEK		42 39 20	81 5 40	One	F	White	

ONTARIO.—Continued.

Miles seen in clear weather.	Colour and any peculiarity of Lighthouse.	Height in feet of centre of lantern above high water mark.	Height in feet of building from its base to vane on lantern.	Year lighted.	Character and order of Illuminating Apparatus.	Remarks.	No.
10	White, wood.....	53	44	1852	C.....	Eastern entrance to Welland Canal.	181
.....	White, square, wood				C.....	In course of construction	

SIMCOE.

12	Brown, square	46	39	1870	C.....		182
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ERIE.

12	Open wood frame. ...	70	60	1852	C.....	Fog horn sounds.....	183
.....	White, square, wood	38	27	1878	C.....		
10	White, circular, stone	64	60	1848	C.....		184
10	White open frame, wood.	51	41	1846	C....	Grand River entrance..	185
8	White, hexagonal, wood.	20	20	1846	C....		186
25	Octagonal, wood.....	65	60	1843	C.....		187
.....						In course of construction.....	188
12	Octagonal, wood.....	96	46	1840	C....		189
.....	On a pole			1876	C.....	Not under Marine Department.....	190

LAKE

No.	Name of Light.	Place.	Latitude N.	Longitude W.	Number of Lights and relative positions.	F. Fl.; F. & Fl.; Rev.; Int.; Alt.	Colour of Light.	Interval of Revolution or Flash.
191	RONDEAU HARBOUR.	Main on S. end and range light on N. end of E. pier, at entrance to harbour	42 15 35	81 54 25	Two, 260 yds apart	{ Rev F	Red and white White	Every 1½ min...
192	PORT STANLEY....	W. pier.....	42 40	0 81 17 0	One.....	F	White	
193	MIDDLE ISLAND....	Between Pelee and Kelly's Island.	41 40 58	82 40 15	One.....	F	Red	
194	PELEE ISLAND....	N.E. point.....	41 50 20	82 45 30	One.....	F	White	
195	PELEE SPIT.....	On caisson, 2½ miles S. from extreme end of point from N. shore.	41 52 20	82 38 0	One.....	Rev	White	
196	BAR POINT.....	Lightship.....	41 59 40	83 6 20	Two, one eight feet above the other.	F	Red and white	

RIVER

197	AMHERSTBURG....	Bois Blanc Island.....	42 6 0	83 13 30	One.....	F	White	
198	BOIS BLANC ISLAND.		42 6 1	83 6 34	Two.....	F	One white and one red.	

LAKE

199	THAMES RIVER....	Mouth of river, S. shore.	42 18 40	82 36 0	Two, S. 26° E., and N. 26° W., 450 yards apart.	F	White	 {
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ERIE —Continued.

Miles seen in clear weather.	Colour and any peculiarity of Lighthouse.	Height in feet of centre of lantern above high water mark.	Height in feet of building from its base to vane on lantern.	Year lighted.	Character and order of Illuminating Apparatus.	Remarks.	No.
16	White, square, open framework.	70	64	1876	C.....		191
10		34	30				
4	Lantern.....	20	20	1844	C.....		192
12	White, square, wood	70	49	1872	C.....		193
9	White, circular, stone	45	40	1833	C.....	W. by N. clears Pelee Shoal.....	194
20	Octagona	76	61	1861	C.....		195
10	Red. with words "Bar Point; Light-ship" on each side in white letters.		48 and 40 from deck.	1875	C.....	Anchored in 3 fathoms water, 100 yards to southward of W. end of reef, and distant from Amherstburg Light 5½ miles, bearing nearly due S., and from Bar Point S. ½ W. Vessels passing should not go within ½ mile of Lightship, and vessels of heavy draft should pass to southward. A bell rung during thick and foggy weather.	196

DETROIT.

18	Circular, stone.....	56	40	1837	C.....		197
		{ 26 38 }		1875	C.....	One tower on N.E. point, and the other 150 yards S. by W. ½ W. back from it.	198

ST. CLAIR.

12 6	{ One square, wood, the other circular, stone.	{ 34 15 }	30 15	1837 1845	{ }	The two lights in one lead over bar.	199
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LAKE

No.	Name of Light.	Place.	Latitude N.	Longitude W.	Number of Lights and relative po- sitions.	F.; Fl.; F. & Fl.; Rev.; Int.; Alt.	Colour of Light.	Interval of Revolution or Flash.
200	GODERICH.....	On high bank, S. of entrance to harbor.	43 45 10	81 32 30	One	F	White	
201		Range lights on N. pier.			Two.....	F	Front white, back green.	
202	POINT CLARK.....	About 20 miles N. from Goderich.	44 4 40	81 34 30	One	Rev	White	Every $\frac{1}{2}$ minute
203	KINCARDINE.....	On N. pier	44 11 0	81 36 0	Two.....	F	Red	
204		In the town, on hill- side.						
205	CHANTRY ISLAND	About $2\frac{1}{2}$ miles W. from Saugeen.	44 29 15	81 23 20	One	F	White	
206	SOUTHAMPTON HARBOUR.	Front light on east- ern extremity of western break- water pier, dis- tant N.E. by E. 933 yards from Chantry Island.	44 30 5	81 22 50	Two, back light 2,100 yds S. $\frac{1}{4}$ E. from front one.	F	Red to N. and white inside har- bour.	
207		Back light on shore S. of landing pier				F	White	
208	ISLE OF COVES....	N.E. point of island, entrance to Geor- gian Bay.	45 19 40	81 32 10	One	Rev	White	Every $1\frac{1}{2}$ min...
209	MICHAEL'S POINT	S. side of Great Mani- toulin.	45 34 20	81 56 0	One.....	F	White	
210	DUCK ISLAND		45 37 12	82 56 10	One	Rev	Red and white	One red & wo white flashes every 2 min- utes. Great- est brilliancy of flash every 40 sec.
211	GREAT MANITOU- LIN ISLAND.	On S.W. point of W. end of island.	45 53 10	83 6 20	One	F	White	
212	GRIFFITH ISLAND	N.E. end of island, 20 miles from Owen Sound.	44 50 30	80 42 40	One	F	White	

HURON.

Miles seen in clear weather.	Colour and any peculiarity of Lighthouse.	Height in feet of centre of lantern above high water mark.	Height in feet of building from its base to vane on lantern.	Year lighted.	Character and order of Illuminating Apparatus.	Remarks.	No.
25	White, square.....	150	20	1847	C.....		200
5	Open frame.....				C.....		201
15	White, circular.....	87	87	1859	D, Second order.		202
15	White, square, wood	37	20	1874	C.....	Light shows from all points of approach.	203
						In course of construction.....	204
15	White, circular.....	86	86	1859	D, Second order.		205
7	Front tower, white, square.	29	25	1877	C.....	The depth of water in channel reported about 14 feet is not sufficient to make navigation safe in stormy weather.	206
10	White, square, wood	34	28	1877	C.....		207
15	White, circular.....	90	85	1859	D, Second order.		208
13	White, square.....	40	28	1870	C.....		209
15	White, square, wood, with dwelling attached.	64	54	1877	C.....		210
13	White, square, wood	46	28	1873	C.....	For guiding vessels through Mississauga Straits from either entrance.	211
12	White, circular.....	120	85	1859	D, Third order.		212

LAKE

No.	Name of Light.	Place.	Latitude N.	Longitude W.	Number of Lights and relative positions.	F.; Fl.; F. & Fl.; Rev.; Int.; Alt.	Colour of Light.	Interval of Revolution or Flash.
213	MCKENZIE'S WHARF.	Presqu' Isle, Owen Sound, Georgian Bay.	44 41 30	80 53 40	One	F	White	
214	MEAFORD.....	On end of pier.....	44 36 50	80 23 55	One	F	White	
215	NOTTAWASAGA ISLAND.	About 4 miles N.W. from Collingwood.	44 32 30	80 4 20	One	Rev	White	Every $\frac{1}{2}$ minute
216	COLLINGWOOD	Breakwater pier	44 31 0	80 2 10	One	F	Red	
217	CHRISTIAN ISLAND	S.E. end, 2 miles from mainland.	44 47 20	79 57 30	One	F	White	
218	GIN ROCK.....	Gloucester Bay.....	44 51 30	79 51 30	One	F	White	
219	PENKTANGUISHIENE.	On pier	44 48 30	79 54 5	One	F	White	
220	PARRY SOUND.....	Mink Island	45 22 0	80 12 45	One	F	White	
221	BYNG INLET.....		45 44 12	80 27 30	One	F	White	
222	BUSTARD ROCKS	On W. end of island, at entrance to French River.	45 53 30	80 55 5	Two.....	F	White	
		77 yds N.E. $\frac{1}{2}$ E. from main light.						
223	FRENCH RIVER..	On an island W. side of mouth of river, distant from 2nd light $1\frac{7}{16}$ mile.			Two.....	F	White	
		E. side of river, 1,533 yds from 3rd light, and $\frac{3}{4}$ mile from wharf at railway terminus.						

HURON.—Continued.

Miles seen in clear weather.	Colour and any peculiarity of Lighthouse.	Height in feet of lantern centre of light above high water mark.	Height in feet of building from its base to vane on lantern.	Year lighted.	Character and order of Illuminating Apparatus.	Remarks.	No.
12	White, square, wood	35	27		C.....		213
13	White, square, wood	42	35	1878	C.....		214
17	White, circular.....	86	85	1859	D, Second order.		215
6	On framework	24		1858	C.....		216
15	White, circular	61	60	1859	D, Fourth order.		217
10	White, square, wood	36		1875	C.....	For guiding vessels into Penetanguishene and Midland Harbour.	218
8	White, square, wood	20	18	1876	C.....		219
16	White, square tower on dwelling.	56	40	1870	C.....	The channel up to the harbour is marked by buoys and day beacons.	220
.....	On woodwork.....		60	1870	C.....		221
11	On whitewashed framework.	36	25	1875	C.....	These two range lights should be kept in line until the two range lights in the river are brought into line.	222
6	Painted red.....	26	15				
6	Whitewashed.....	16	10				
6	Whitewashed.....	33	27	1875	C.....		223

LAKE

No.	Name of Light.	Place.	Latitude N.	Longitude W.	Number of Lights and relative positions.	F. ; Fl. ; F. & Fl. ; Rev. ; Int. ; Alt.	Colour of Light.	Interval of Revolution or Flash.
224	LONELY ISLAND...		45 33 30	81 15 48	One	F	White	
225	RED ROCK POINT.	One mile E. of Kil-larney.	45 58 40	81 16 30	Two.....	F	White	
226	PARTRIDGE ISLAND.	1½ mile N.W. of Red Rock light.	45 59 20	81 19 50	One	F	White	
227	SHAFTESBURY OR LITTLE CURRENT.		45 59 30	81 47 40	Two.....	F	White	
228	CLAPPERTON ISLAND.	N. point.....	46 3 0	82 5 0	One	F	White	
229	GORE BAY.....	Or Janet Cove, W. extremity.						
230	SULPHUR ISLAND.	W. end of Island.....	46 9 0	83 30 0	One	F	White	
231	THESSALON RIVER							

LAKE

232	POINT AUX PINS..	St. Mary's River, near the Sault.	46 28 30	84 40 50	One	F	White	
233	CORBAY POINT ...	Batchewana Bay.....	46 54 0	83 50 30	One	F	White	
234	MICHIPICOTEN ISLAND.	S. point.....	47 42 15	86 1 35	One.....	F	White	
235	AGATE ISLAND.....	In Quebec Harbour, near Michipicoten Island Harbour.	47 42 50	86 2 10	One	F	White	
236	BATTLE ISLAND...	Entrance to Nepigon Bay.	48 45 27	87 46 13	One	Alt	Red and white	Greatest brilliancy every 1½ minute.
237	LAMB ISLAND.....	Western entrance to Nepigon Bay.	48 36 25	88 22 15	One	F	White	
238	PORPHYRY POINT	Entrance to Black Bay, Edward Island, Algoma.	48 21 5	88 51 30	One	F	White	
239	THUNDER CAPE...	Entrance to Thunder Bay.	48 18 30	89 10 0	One	Rev	White	

HURON.—Continued.

Miles seen in clear weather.	Colour and any peculiarity of Lighthouse.	Height in feet of centre of lantern above high water mark.	Height in feet of building from its base to vane on lantern.	Year lighted.	Character and order of Illuminating Apparatus.	Remarks.	No.
20	White, square.....	195	42	1870	C.....		224
8	White, square, wood {	80 20	20 12	1866	C.....	At N. side of channel leading into Killarney Harbour.	225
5	White, square, wood	30	20	1866	C.....		226
6	White, square, wood {	24 22		1866	C.....	Range lights	227
8	White, square, wood		35	1866	C.....		228
.....						In course of construction	229
12	White, square, wood	45	20	1867	C.....		230
.....	Square, wood.....				C.....		231

SUPERIOR.

8	White, square, wood	30	23	1873	C.....		232
16	White, octagonal, wood, with dwelling attached.	77	63	1873	C.....		233
15	White, square, wood	56	32	1872	C.....	A fog bell here	234
10	White, square, wood	32	20	1872	C.....		235
18	White, square, wood	105	36	1877	C.....		236
17	White, square, wood, with dwelling attached.	90	46	1877	C.....		237
14	White, square, wood	56	36	1873	C.....		238
12	White, square, wood	45	28	1874	C.....		239

LAKE

No.	Name of Light.	Place.	Latitude N.	Longitude W.	Number of Lights and relative positions.	F.; Fl.; F. & Fl.; Rev.; Int.; Alt.	Colour of Light.	Interval of Revolution or Flash.
240	KAMINISTIGUIA.	On N. shore of river.	48 23 37	89 26 47	One	F	White	
		293 yards E.N.E. from above.			One	F	White	

NEW BRUNS

GULF OF ST.

241	DALHOUSIE	S. side of entrance to harbour.	48 3 45	66 20 50	One	F	White	
242	HERON ISLAND.....	Chaleur Bay.....	48 0 0	66 8 0	One	F	White	
243	PETITE ROCHE ...							
244	BATHURST	On Carron's Point.....	47 39 10	65 36 40	One	F	White	
					One	F	Red	
245	CARAQUET	On island, Bay of Chaleur.	47 49 40	65 54 0	One	F	White	
246	GOOSE LAKE	W. side of Miscou Island.	47 55 43	64 35 40	One	Rev	White	Every minute...
247	SHIPPEGAN.....	On island in harbour.	47 43 0	64 38 0	One	F	White	
248	MISCOU ISLAND...	Birch Point.....	48 1 0	64 29 25	One	F	Red	
249	POKEMOUCHE.....		47 40 5	64 45 5	One	F	Green	

SUPERIOR.—Continued.

Miles seen in clear weather.	Colour and any peculiarity of Lighthouse.	Height in feet of centre of lantern above high water mark.	Height in feet of building from its base to vane on lantern.	Year lighted.	Character and order of Illuminating Apparatus.	Remarks.	No.
10	White, square, wood, with dwelling attached.	30	30	1873 re-built 1876	C.....	These two lights in one lead through the dredged channel at mouth of river.	240
8	Open frame.....	20	20	1873	C.....		

WICK.

LAWRENCE.

13	White, square, wood	49	33	1870	C.....	Seen from all points of approach.	241
15	White, square, wood	66	20	1875	C.....	Visible from all points seaward...	242
.....						In course of erection.....	243
10	White, wood.....			1871	C.....	Range lights to guide vessels into the harbour.	244
14	Red and white striped, square, wood.	43		1871 re-built 1878	C.....		
14	White, square tower on dwelling.	52	48	1870	C.....		245
10	White, square, wood	40	28	1875	C.....	Complete revolution every two minutes.	246
11	White, square, wood	32	20	1872	C.....		247
12	White, octagonal, wood.	79	74	1856	C... ..	A steam fog whistle placed in the year 1875, and situated 107 yards E. from lighthouse, sounds blasts of 5 seconds duration, with interval of 25 seconds between each.	248
8	White, square, wood, with dwelling attached.	35	37	1876	C.....		249

NEW BRUNSWICK

GULF OF ST. LAWRENCE

No.	Name of Light.	Place.	Latitude N.	Longitude W.	Number of lights and relative positions.	F.; Fl.; F. & Fl.; Rev.; Int.; Alt.	Colour of Light.	Interval of Revolution or Flash.
250	NORTH TRACADIE	One on N. side of gully, the other outside of bar.	47 33 14	64 51 35	Two.....	F	White	
251	SOUTH TRACADIE	N. side of gully.....	47 30	0 64 52 10	Two, back light 168 yards N. from frnt one.	F	Front one white and back one red	
252	TABUSINTAC.....	Crab Island.....	47 18 54	64 59 30	Two.....	F	Front red and back white	
253	NEGUAC.....		47 17 47	65 3 20	Two.....	F	White	
254	PORTAGE ISLAND.	On S. point of island.	47 9 50	65 2 40	One.....	F	White	
255	OAK POINT	Miramichi Bay.....	47 7 40	65 15 10	Two, $\frac{1}{2}$ mile apart.	F	White	
256	SHELDRAKE ISLAND.	Miramichi Bay.....	47 6 50	65 18 0	Two, $\frac{1}{2}$ mile apart.	F	White	
257	GRANT'S BEACH...	Miramichi Bay.....	47 5 30	65 28 10	Two, bearing S.W. and N.E. from each other.	F	White	
258	MIDDLE ISLAND...	Miramichi River.....	47 0 3	65 19 9	One.....	F	White	
259	FOX ISLAND	N.W. point of island..	47 8 10	65 2 30	Two, $\frac{1}{2}$ mile apart.	F	White	
260		E. end of island	47 6 50	65 0 10	Two.....	F	White	
261	MIRAMICHI BAY LIGHTSHIP.	Horseshoe Bar, between Fox and Portage Islands.	47 8 0	65 3 0	One.....	F	Red	
262	PRESTON BEACH...	Miramichi Bay.....	47 4 50	65 54 40	Two.....	F	White	

WICK.—Continued.

LAWRENCE.—Continued.

Miles seen in clear weather.	Colour and any peculiarity of Lighthouse.	Height in feet in centre of lantern above high water mark.	Height in feet of building from its base to vane on lantern.	Year lighted.	Character and order of Illuminating Apparatus.	Remarks.	No.
12	{ White, square, wood Open frame.....	39 30	20 20	1872 1875	} C.....	Coast and harbour range lights...	250.
8	{ Front building, an open framed tower, painted white. Back building, an enclosed square tower, painted red.	20 26	19 26	1877			
7	White, square, wood	30	20	1873	C... ..	Coast and harbour range lights...	252
11	White, square, wood	35	20	1873	C.....	Coast and harbour range lights, situated N.E. side of gully.	253
12	White, wood.....	46	42	1869	C.....		254
10	White, wood..... {	40 60	}	1869	C.....	Beacons	255
9	 {	48		1873	C.....	Beacons	256
10	White..... {	120 140	}	1869	C.....	Beacons.....	257
	White	45		1874	C.....	Beacons.....	258
10	White, wood.....	50			C.....	} Beacons to guide vessels thro' the Swashway Channel.	259
10	White, wood.....	30		1872	C.....		260
8		35		1873	C.....	A schooner-rigged ship	261
10	White	55 66	}	1869	C.....	Beacons.....	262

NEW BRUNS

GULF OF ST.

No.	Name of Light.	Place.	Latitude N.	Longitude W.	Number of Lights and relative positions.	F.; Fl.; F. & Fl.; Rev.; Int.; Alt.	Colour of Light.	Interval of Revolution or Flash.
263	ESCUMINAC	On point	47 4 32	64 47 30	One	F	White	
264	RICHIBUCTO HARBOUR.	On south beach, at bend in channel.						
265	RICHIBUCTO HEAD	On headland	46 39 40	64 42 30	One	F	White	
266	CASSIN'S POINT...	On point	46 19 15	64 30 20	One	Rev	White	Every $\frac{1}{2}$ min....
267	SHEDIAC ISLAND..		46 15 20	64 31 50	Two	F	White	
268	SHEDIAC HARBOUR	Duchêne Wharf.....	46 14 20	64 31 0	One	F	White	
269	JOURLMAIN	On cape	46 10 0	63 48 30	One	Fl	White	10 seconds.

PRINCE ED

270	NORTH POINT.....	On point.....	47 3 46	63 59 10	One	Rev	White	Every minute..
271	WEST POINT.....	On sand beach.....	46 37 30	64 23 10	One	Rev	Red and white	One red and three white flashes in $1\frac{1}{2}$ min. Greatest brilliancy every $22\frac{1}{2}$ sec.
272	SUMMERSIDE.....	Railway wharf, Be- deque Bay.	46 23 25	63 47 30	One	F	White	

WICK.—Continued.

LAWRENCE.—Continued.

Miles seen in clear weather.	Colour and any peculiarity of Lighthouse.	Height in feet of centre of lantern above high water mark.	Height in feet of building from its base to vane on lantern.	Year lighted.	Character and order of Illuminating Apparatus.	Remarks.	No.
14	White, wood.....	70	58	1841	D, Third order.	A steam fog whistle, situated 100 yds. W. of the lighthouse, sounds ten seconds in each minute, with an interval of fifty seconds between each blast. It should be heard from 3 to 11 miles, according to the state of the weather.	263
						Two range lights in course of erection near present day beacons.	264
14	White, square.....	70	50	1864	D, Fourth order.		265
14	White, square, wood	40	27	1872	C.....		266
10	White.....	{ 48 56 }		1869	C.....	Beacons	267
6	On a pole.....	15		1860	C.....	Not under Marine Department....	268
14	White, octagonal....	72	45	1870 changed 1878	C.....	Visible from S.E. round by N. to W.	269

WARD ISLAND.

14	White, octagonal....	80	60	1866 changed. 1875	C.....		270
13	Broad red and white horizontal bands, square, wood.	66	67	1876	C.....		271
10	Square tower on roof of railway freight shed.	33	30	1856 re-built 1877	C.....		272

PRINCE EDWARD

No.	Name of Light.	Place.	Latitude N.	Longitude W.	Number of Lights and relative positions.	F.; Fl.; F. & Fl.; Rev.; Int.; Alt.	Colour of Light.	Interval of Revolution or Flash.
273	INDIAN POINT.....	East side Bedeque Bay.						
274	SEA-COW HEAD ..	Or Salutation Head...	46 19 10	63 48 20	One.....	F	White	
275	ORAPAUD		46 13 0	64 8 0	One	F	White	
276	BLOCKHOUSE POINT.	At W. side of entrance to Charlottetown Harbour.	46 11 36	63 7 28	Two in one tower, 21 feet apart vertically	F	Upper white, lower red	
276½	ORWELL HARBOUR	At Brush Wharf.....						
277	POINT PRIM	S.E. extremity of Hillsborough Bay, 100 yards from the point.	46 3 10	63 2 0	One	F	White	
278	WOOD ISLAND	Off S. point,.....	45 57 22	62 44 30	One	F	White	
279	LITTLE SANDS.....	About a mile E. of Little Sands village	45 57 53	62 39 0	One	F	Red	
280	MURRAY HARBOUR	One on edge of sand bar, S. side of harbour, the other on mainland, about a mile W. by S. from front light.	46 1 28	62 28 25	Two, 1 mile apart.	F	White	
281	PANMURE HEAD...	S.E. extremity of Cardigan Bay.	46 8 55	62 27 40	One	F	White	
282	GEORGETOWN.....	St. Andrew Point.....	46 9 57	62 31 23	One.. ..	F	Red sea-ward.	
283	EAST POINT	200 yds. inshore from S. part of point.	46 27 9	61 58 15	One	Rev	White	Every 3 min....

ISLAND.—Continued.

Miles seen in clear weather.	Colour and any peculiarity of Lighthouse.	Height in feet of centre of lantern above high water mark.	Height in feet of building from its base to vane on lantern.	Year lighted.	Character and order of Illuminating Apparatus.	Remarks.	No.
.....						Pier light, in course of erection, on the edge of the shoal off this point.	273
15	White, octagonal.....	88	60	1863	O.....		274
3	Post.....	30			C.....	In course of erection.....	275
12 W	White, square, wood, with dwelling and signal mast attached.	56	42	1851 re-built 1876	C.....	The lower light is a streak from a window of the tower, showing only towards the bell buoy. Vessels entering, on coming into this streak, should steer for the light until they make the bell buoy; they should then steer N. by E. $\frac{1}{2}$ E. for $2\frac{1}{2}$ miles, when the port buoy will be made; they should then steer for the entrance to the harbour N. $\frac{1}{2}$ E.	276
3 R		35					
.....						In course of erection.....	276 $\frac{1}{2}$
12	White, circular, brick	68	55	1846	C.....	Bell buoy on E. side of channel, black buoy on W. side, $2\frac{1}{2}$ N. by E. $\frac{1}{2}$ E. from bell buoy harbourward.	277
15	White, square, wood, with dwelling attached.	80	40	1876	D, Fourth order.		278
5	In gable window of a house.	50	20	1877	C.....	For guidance of fishing boats.....	279
5		30		1869	C.....	In one, these range lights show the channel to the outer buoy. New towers are in course of construction.	280
16	White, octagonal, wood.	96	50	1853	C.....	This light should be kept open off Terras Point, to clear reef off Cape Bear.	281
10	White, square, wood	36	20	1868	C.....		282
17	White, octagonal, wood.	130	60	1867 changed 1878	C.....		283

PRINCE EDWARD

No.	Name of Light.	Place.	Latitude N.	Longitude W.	Number of Lights and relative positions.	F.; Fl.; F. & Fl.; Rev.; Int.; Alt.	Colour of Light.	Interval of Revolution or Flash.
284	St. PETERS.....	On outer end of breakwater.	46 26 30	62 44 30	One.....	F	White	
		On sand beach, 126 yards S.W. by S. from front light.			One.....	F	White	
285	TRACADIE	On beach, W. side of channel, 233 yards N.E. by N. from back light.	46 25 20	63 2 30	Two.....	F	Red	
286	SOUTH OR LITTLE RUSTICO.	S.E. end of Robinson's Sound, about 3 miles S.E. of Grand Rustico.	46 26 25	63 13 38	Two.....	F	White	
287	NORTH OR GRAND RUSTICO.	W. side of entrance to harbour.	46 27 28	63 17 0	Two in one tower, 16 feet apart vertically	F	Upper white, lower red	
288	NEW LONDON.....	W. side of entrance to Grenville Harbour.	46 31 10	63 28 45	Two in one tower, 16 feet apart vertically	F	Upper red, lower white	
289	FISH ISLAND.....	Entrance to Malpeque or Richmond Bay, on inside of island.	46 34 44	63 42 29	Two, 400 yds apart, E. by S. and W. by N.	F	White	
	LITTLE CHANNEL.	Or Conway Inlet, N. side.	46 40 0	63 52 40	Two, 66 yds apart	F	White	
	CASCUMPEC	S.W. part of Sandy Island.	46 48 22	64 2 15	Two, 218 yds apart E. by S. and W. by N.	F	Main white, range red	

ISLAND.—Continued.

Miles seen in clear weather.	Colour and any peculiarity of Lighthouse.	Height in feet of centre of lantern above high water mark.	Height in feet of building from its base to vane on lantern.	Year lighted.	Character and order of Illuminating Apparatus.	Remarks.	No.
6	White, square, wood	34	35	1865	buildings erect- ed 1879.	Range lights to lead into harbour.	284
6	White, square, open frame.	32	33	1879.			285
10 9	{ Open square framework, lantern white.	{ 30 19	{ 32 21	1876	C.....	In one, lead through channel over the bar.	286
6		{ 26 17	{ 22 14	1875	C.....	In one, lead through the channel at entrance to harbour.	287
10 3	{ White, square, wood, with dwelling attached.	{ 40 24	{ 35	1876	C.....	The lower light is a streak shown from a window, 16 feet below the main light, and can be seen by vessels only when they are in range with the channel.	288
10 3		{ 40 24	{ 35	1876	C.....	The lower light is a streak shown from a window, 16 feet below the main light, and can be seen only when vessels are in range with the channel. It is intended to replace the streak light by a range light.	289
12	White, square, wood, with dwelling attached.	50	46	1856 re-built 1876	C.....	The main light is a sea-light. The smaller one, in range with it, shows the channel over the bar.	290
6	Open framework, lantern white.	18	22	1876			
10 8	White, square, wood Open framework, lantern white.	26 16	30 20	1872 buildings erect- ed 1876	C.....	In one, lead through channel at entrance to harbour.	291
12	White, square, wood, with dwelling attached.	45	41	1856 re-built 1876	C.....	The main light is a sea-light. The smaller one, in range with it, shows the channel over the bar.	291
6	Open framework, lantern white.	18	22	1876			

PRINCE ED

No.	Name of Light.	Place.	Latitude N.	Longitude W.	Number of Lights and relative positions.	F. ; Fl. ; F. & Fl. ; Rev. ; Int. ; Alt.	Colour of Light.	Interval of Revolution or Flash.
292	BIG TIGNISH.....	Front light on outer end of breakwater, on N. side of entrance to harbour; back light on shore, at S. side of entrance.	46 57 27	63 59 20	Two, 345 yds apart E. and W.	F	White	

NOVA

GULF OF ST.

293	PUGWASH.....	In harbour.....	45 52 30	63 40 20	One	F	Red seaward, white towards harbour.	
294	MULLIN POINT	N. side of entrance to Wallace Harbour, Cumberland County.	45 49 45	63 25 15	One	F	White	
295	AMET ISLAND	Centre of island, Northumberland Straits.	45 50 15	63 10 10	One	F	White	
296	CARIBOU ISLAND..	N.E. part of island ...	45 46 0	62 42 20	One	Rev	White	Every minute....
297	PICTOU.....	S. point of entrance to harbour.	45 41 30	62 39 30	Two, vertical, 25 ft. apart.	F	Upper white, lower red	
298		In tower of new Custom House.	45 40 50	62 42 10	One	F	White	
299	PICTOU ISLAND ...	S.E. point	45 49 10	62 30 30	One	F	White	
300	CAPE ST. GEORGE	N. side of cape,.....	45 52 30	61 54 40	One	Rev	White	Every $\frac{1}{2}$ min....
301	POMQUET ISLAND.	N.E. end of island, in St. George's Bay.	45 39 40	61 44 30	One	F	Red	

WARD ISLAND.—Continued.

Miles seen in clear weather.	Colour and any peculiarity of Lighthouse.	Height in feet of lantern centre of lantern above high water mark.	Height in feet of building from its base to vane on lantern.	Year lighted.	Character and order of Illuminating Apparatus.	Remarks.	No.
6	Lanterns on masts {	Front 17 Back 26	17 27	1877	C.....	In one, lead through channel at entrance to harbour.	292

SCOTIA.

LAWRENCE.

8	White, square.	48	44	1871	C.....		293
11	White, square, wood	39	25	1873	C.....	For guiding vessels in and out of harbour.	294
10	White, square, wood	44	26	1868	C.....	Visible round horizon.....	295
10	White, square.....	35	26	1868	C.....		296
11	Striped red and white vertically, octagonal, wood.	65	55	1834	C.....	Lighted when navigation is open. A small red light is seen below lantern; by keeping light W.S. W. vessels clear the E. reefs off Pictou Island.	297
8		60		1878	C.....	In range with lights at entrance to harbour leads through the channel up to the bar.	298
12	White, square.....	52		1853	C.....		299
25	White, square.....	350	39	1861	C.....		300
9	White, square.	50	23	1868	C.....	Obscured on easterly bearings....	301

NOVA
GULF OF ST.

No.	Name of Light.	Place.	Latitude N.	Longitude W.	Number of Lights and relative positions.	F.; Fl.; F. & Fl.; Rev.; Int.; Alt.	Colour of Light.	Interval of Revolution or Flash.
302	HARBOUR BOUQUE.							
303	NORTH CANOE.....	N. entrance, W. side, 120 yards inshore.	45 41 40	61 29 10	One	F	White	

CAPE BRETON

304	PORT HOOD	S.E. side of entrance to harbour.	46 0 0	61 31 40	One	F	Red north, white south	
305	MARGAREE	Summit or middle of Sea Wolf Island.	46 21 30	61 15 30	One	F	White	
306	CHETICAMP.....	Near S. end of island	46 36 30	61 3 10	One	Rev	White	Every 45 sec...
307	CAPE NORTH.....	On Money Point, 1 mile S.E. from Cape North.	47 2 10	60 23 30	One	Rev	Red and white	Every 45 sec...
308	INGANISH.....	On island	48 41 20	60 20 0	One	F	White	
309	ST. ANN HARBOUR	On N. point of beach	46 17 30	60 32 15	One	F	White	
310	BIRD ISLAND.....	Ciboux Island, $\frac{1}{2}$ mile from N. end.	46 23 10	60 22 30	One	Rev	Red	Every minute..
311	MCKENZIE POINT.	N. side of Bras d'Or Lake, about 2 miles S.W. of Port Bevis.	46 7 15	60 39 0	One	F	White	
312	KIDSTON ISLAND..	On N.E. point, at entrance to Baddeck Harbour, N. side of Bras d'Or Lake.	46 5 58	60 44 20	One	F	Red	
313	GRAND NARROWS	On Uniacke Point, N. side of channel, Barra Straits.	45 58 0	60 48 0	One	F	White	
314	CAPE GEORGE	S. side of Bras d'Or Lake, W. side of entrance to St. Peter's Inlet.	45 44 28	60 48 20	One	F	White	

SCOTIA.—Continued.

LAWRENCE.—Continued.

Miles seen in clear weather.	Colour of any peculiarity of Lighthouse.	Height in feet of centre of lantern above high water mark.	Height in feet of building from its base to vane on lantern.	Year lighted.	Character and order of Illuminating Apparatus.	Remarks.	No.
.....						Range lights, to lead over the bar, in course of erection.	302
18	White, square, wood. Lantern on dwelling.	110	35	1842	C.....	There is good anchorage under the light when the wind is off shore.	303

ISLAND.

10	White, square.....	55		1854	C.....		304
21	White, square.....	298		1854	C.....	To vessels in dangerous proximity to the island the light may become obscured by the abrupt cliffs on the sides of the island.	305
20	White, square, wood.	149	24	1872	C.....		306
15	White, square, wood	74	26	1875	C.....	Coast light; makes a complete revolution every $1\frac{1}{2}$ minutes.	307
20	White, square.....	237	40	1871	D, Fifth order.		308
8	White	24	30	1871	C.....	The light exhibited to find entrance through on a dark night	309
14	White, octagonal.....	77	33	1863	J.....		310
11	White, square, wood	95		1874	C.....	For guiding vessels through Bras d'Or Lake.	311
7	White, square, wood	31		1875	C.....		312
10	White, square, wood	29	20	1874	C.....	For guiding vessels through Barra Straits and navigating the Little and Great Bras d'Or Lakes.	313
12	White, square, wood	50	20	1875	C.....	To guide vessels through St. Peter's Inlet.	314

NOVA
CAPE BRETON

No.	Name of Light.	Place.	Latitude N.	Longitude W.	Number of Lights and relative positions.	F.; Fl.; F. & Fl.; Rev.; Int.; Alt.	Colour of Light.	Interval of Revolution or Flash.
315	BLACK POINT.	Rock S. side of entrance to Big Bras d'Or.	46 18 30	60 23 30	One	F	White	
316	POINT ACONI.....	On high cape, N. side of entrance to Little Bras d'Or.	46 20 30	60 17 10	One	F	Red	
317	SYDNEY BAR.....	On W. end of S. bar..	46 12 40	60 12 40	One	F	Red	
318	LOW POINT	Flat Point, E. side of Spanish Bay.	46 16 30	60 7 30	One	F	White	
319	LINGAN HEAD	N. side of entrance to Bridgeport Harbour	46 14 10	60 2 40	One	F	Red	
320	FLINT ISLAND	On island	46 11 0	59 46 50	One	Rev	White	Every 15 sec....
321	SCATTERIE.....	N.E. point of Trap Rock.	46 2 15	59 40 15	One	Rev	White	Visible a minute, eclipsed half a minute.
322	MAINADIEU	On S. side of W. point of Scatterie Island.	46 0 30	59 47 30	One	F	Red	
323	LOUISBURG	N. side of entrance to harbour, 120 yards inshore of point.	45 54 30	59 57 15	One	F	White	
324	GUION ISLAND.....	About 230 yards from W. end of island.	45 46 10	60 6 20	One	Rev	Red	Attains its greatest brilliancy every 30 sec.
325	SAINT ESPRIT ISLAND							

SCOTIA.—Continued.

ISLAND.—Continued.

Miles seen in clear weather.	Colour and any peculiarity of Lighthouse.	Height in feet of lantern centre of lighthouse above high water mark.	Height in feet of building from its base to vane on lantern.	Year lighted.	Character and order of Illuminating Apparatus.	Remarks.	No.
.....	White, square.....	45	23	1868	C.....		315
11	White, square, wood	91	20	1874	C.....	For guiding vessels into Little Bras d'Or.	316
10	White, square, wood	30	20	1872	C.....		317
14	Vertical red and white stripes, octagonal.	70	51	1832	C.....		318
10	White, square, wood	50	20	1874	C.....	For guiding vessels into Bridgeport Harbour.	319
12	White, octagonal.....	65	43	1856	C.....	Visible around horizon.....	320
15	White, octagonal.....	90	70	1839	C.....	The light should never be brought to bear to eastward of N.N.E., or to southward of S.S.W., nor approached nearer than 1½ mile. A boat is here to render assistance.	321
.....	White, square, wood	90	40	1871	C.....		322
16	White, with a black vertical stripe on dwelling.	85	35	1842	C.....		323
12	White, square, with dwelling attached.	74	54	1877	C.....		324
.....						To be erected.....	325

NOVA

No.	Name of Light.	Place.	Latitude N.	Longitude W.	Number of Lights and relative positions.	F.; Fl.; F. & Fl.; Rev.; Int.; Alt.	Colour of Light.	Interval of Revolution or Flash.
326	OURTIQUE ISLAND.	On S. point	45 36 40	60 57 15	One	F	Red	
327	CAPÉ LA RONDE...	W. side of entrance to Peter's Bay.	45 34 45	60 53 0	One	F	White	
328	GREEN ISLAND. ...	Summit of island.....	45 28 50	60 53 40	One	Rev	Red and white	Alternate ev'ry 45 sec.
329	PETITDEGRAT	On Big Arrow Rock, S.E. of Madame Island.	45 29 25	60 57 50	One	F	Red	
330	ARICHAT... ..	Marache Point, S. entrance to Madame Island.	45 29 0	61 1 50	One	F	White	
331	JERSEYMAN ISLAND.	Arichat Harbour.....	45 30 20	61 3 0	One	F	Red	
332	CREIGHTON'S HEAD.	On the N. extremity..	45 30 40	61 6 0	One	Rev	White	Every 40 sec....
333	POINT TUPPER....	Ship Harbour, or Port Hawkesbury.	45 36 40	61 22 0	One	F	Red	
334	SAND POINT.....	Or Eddy Point, S. entrance.	45 31 30	61 14 40	Two, horizontal, 24 feet apart	F	White	
335	GUYSBOROUGH HARBOUR.	W. side of entrance, near Peart Point, Chedabucto Bay.	45 22 50	61 29 10	One	F	White	
336	CANNO HARBOUR..	On Hart or Cutler Island.	45 21 0	60 58 30	One ..	F	Red	
337	SABLE ISLAND.....	1½ mile from E. end...	43 58 30	59 46 0	One	F	White	

SCOTIA.—Continued.

Miles seen in clear weather.	Colour and any peculiarity of Lighthouse.	Height in feet of lantern centre above high water mark.	Height in feet of building from its base to vane on lantern.	Year lighted.	Character and order of Illuminating Apparatus.	Remarks.	No.
9	White, square, wood, with dwelling attached.	78	28	1874	C.....	For guiding vessels through Lennox Passage.	326
14	White, square, wood, with dwelling attached.	92	28	1874	C.....	For guiding vessels into St. Peter's Bay.	327
14	White, square, wood. Light, centre of Keeper's dwelling.	70	31	1865	C.....	Visible round horizon.....	328
10	White, square, with dwelling attached.	38	31	1877	C.....		329
8	White, square, wood	34	25	1851	C.....		330
11	White, square, wood	39	28	1872	C.....	There is a range beacon on the S.E. point of Jerseyman Island that marks Hautfond Shoal off the entrance to Arichat Harbour.	331
10	White, square, wood	29	20	1874	C.....	For guiding vessels into Little or West Arichat	332
7	White, square.....	44	24	1870	C.....	In consequence of the intervention of the land on the S. side, can only be seen 3 miles in that direction.	333
8	White, with a black diamond, square, wood.	25 each		1851	C.....	Lights in windows at each end of building.	334
8	White, square, wood	30	20	1864	C.....		335
12	White, square, wood	42	28	1872	C.....		336
18	White and brown alternately, octagonal.	128	86	1873	D, Second order.		337

NOVA

No.	Name of Light.	Place.	Latitude N.	Longitude W.	Number of Lights and relative positions.	F. Fl.; F. & Fl.; Rev.; Int.; Alt.	Colour of Light.	Interval of Revolution or Flash.
338	SABLE ISLAND.....	W. end	43 57	0 60 8 0	One	Rev	White	Three flashes at intervals of $\frac{1}{2}$ minute, then a cessation of light during $1\frac{1}{2}$ minutes.
339	CANSO CAPE	N. part of Cranberry Island.	45 19 50	60 55 30	Two in one tower, vertically, 36 feet apart	F	White	
340	WHITEHEAD ISLAND.	S.W. extremity of island, Guysboro' County.	45 12 0	61 8 15	One	Rev	White	Every 20 sec....
341	THREE TOP ISLAND.	Entrance to Whitehaven.						
342	TORBAY	On eastern point of Berry Head, W. side of entrance to bay, Guysboro' County.	45 11 37	61 18 35	One	F	Red to seaward, white to northward.	
343	COUNTRY HARBOUR.	On Green Island, Guysboro' County.	45 6 15	61 32 30	One	F	White	
344	ISAAC HARBOUR...	On Holly Point, W. side of entrance to harbour.	45 10 15	61 39 0	Two, vertically, 20 feet apart	F	White	
345	WEDGE ISLAND ...	Mouth of St. Mary River.	45 0 35	61 52 35				
346	LISCOMB	On island	44 59 20	61 57 50	One	Alt	Red and white	Every 2 min....
347	BEAVER ISLAND...	S.E. part of East Beaver or William Island.	44 48 10	62 20 30	One	Rev	White	Every 2 min....
348	SHEET ROCK	Entrance to Sheet Harbour.	44 49 55	62 29 40	One ..	Rev	Red	Every 40 sec....

SCOTIA.—Continued.

Miles seen in clear weather.	Colour and any peculiarity of Lighthouse.	Height in feet of centre of lantern above high water mark.	Height in feet of building from its base to vane on lantern.	Year lighted.	Character and order of Illuminating Apparatus.	Remarks.	No.
18	White, octagonal, wood,	123	98	1873	C.....		338
Upper 15, Lower 9,	Horizontally striped red and white, octagonal, wood.	75	60	1815	C.....	A steam fog whistle, about 100 yards S. of the lighthouse, sounds a blast of 8 seconds in each minute.	339
		40					
11	Pyramidal, wood, octagonal lantern.	55	35	1854	C.....	Light not totally obscured during the eclipses; 10 seconds duration of flash, and 10 seconds eclipse.	340
						In course of erection.....	341
10	White, with vertical red stripes, square, wood.	51	36	1876	C.....	Shows white to northward into bay and towards Molasses Harbour. Top of lantern painted black.	342
14 to 16	White, square, wood	51	28	1873	C.....	Coast light, and to guide vessels frequenting Country and Fisherman's Harbours.	343
9	White, square, wood	80	20	1874	C.....		344
						In course of erection.....	345
15	White, square, wood	64	28	1872	C.....		346
12	White, with two black balls to seaward, S.S.W.	70	35	1846	C.. ..	On dwelling.....	347
10	White, square, wood, with dwelling attached.	75	41	1879	C.....		348

NOVA

No.	Name of Light.	Place.	Latitude N.	Longitude W.	Number of Lights and relative positions.	F. Fl.; F. & Fl.; Rev.; Int.; Alt.	Colour of Light.	Interval of Revolution or Flash.
349	POPE'S HARBOUR.	On W. point of Harbour Island.	44 47 40	62 38 50	One	F	Red	
350	EGG ISLAND.....	Centre of island	44 39 50	62 51 32	One	Alt	Red and white	Every minute. .
351	DEVIL ISLAND	On S. point of island.	44 34 50	63 27 15	Two, horizontally, E. $\frac{1}{2}$ N. and W. $\frac{1}{2}$ S., 175 yds apart.	F	White	
352	MEAGHER BEACH..	Sherbrook Tower, E. side of entrance to Halifax Harbour.	44 36 0	63 31 50	One	F	White	
353	GEORGE ISLAND..	On W. side of island, in Halifax Harbour.	44 38 30	63 33 20	Two, 20 ft. apart, vertically.	F	White	
354	CHEBUCTO HEAD	W. side of entrance to Halifax Harbour.	44 30 20	63 30 50	One	Rev	White	Every minute..

SCOTIA.—Continued.

Miles seen in clear weather.	Colour and any peculiarity of Lighthouse.	Height in feet of centre of lantern above high water mark.	Height in feet of building from its base to vane on lantern.	Year lighted.	Character and order of Illuminating Apparatus.	Remarks.	No.
9	White, square, wood, with dwelling attached.	45	37	1877	O.....		349
15	Black and white vertical stripes on seaward side, octagonal, wood.	80	45	1865	C.....	Visible around horizon.....	350
13	Both white, octagonal, wood.	{ E 59 W 52	{ 53 45	{ 1877 1852	{ C.....	Pilots are stationed here. The Eastern light open to Southward of Western, clears to Southward of Thrumcap Shoal.	351
12	White, with red roof, granite.	58	48	1815	C.....	When Sambro Light bears W.S. W., this light should not be brought to the westward of north, which clears the Thrumcap Shoal. A fog bell here strikes 7 times in each minute.	352
.....	Drab, square, wood.	One 50 feet, and the other 30 feet above high water.	21	1876	O.....	Lights show seaward on the south and into the harbour on the north side. On the W. side the upper light only can be seen. Vessels going into Halifax Harbour, passing Meagher's Beach, keep the light on the starboard bow; the light is for the purpose of guiding vessels in and out of the harbour through the channel W. of the island. These lights open to westward of Meagher Beach, clear the westward of Thrumcap Shoal.	353
18	White, square, wood	132	22	1872		Automatic signal buoy placed Lat. 44° 31' 42" N., Long. 63° 29' 28" W., in 21 fathoms water, N.E. $\frac{1}{2}$ E. 1 $\frac{1}{2}$ mile from Chebucto Head. Sounds a 10-inch whistle. Similar buoy in Lat. N. 44° 28' 25", Long. W. 63° 22' 10", in 36 fathoms. From this buoy, Sambro Island Light bears W. $\frac{1}{2}$ N. $\frac{3}{4}$ m. Devil's Island W. $\frac{1}{2}$ W. $\frac{1}{2}$ m., and the inner signal buoy N.W. $\frac{1}{2}$ N. 6 m.	354

NOVA

No.	Name of Light.	Place.	Latitude N.	Longitude W.	Number of Lights and relative positions.	F.; Fl.; F. & Fl.; Rev.; Int.; Alt.	Colour of Light.	Interval of Revolution or Flash.
355	SANBRO	Middle of island	44 26 10	63 33 30	One	F	White	
356	BETTY ISLAND.....	On Brig Point, near Prospect.	44 26 22	63 45 54	One	Rev	Red	Greatest brilliancy every 2 minutes.
357	PEGGY POINT.....	E. side of entrance to Margaret's Bay.	44 29 30	63 55 0	One	F	Red	
358	MARGARET'S BAY	On Green Island, Lunenburg County.	44 23 0	64 2 45	One	Alt	Red and white	Every $\frac{1}{2}$ minute
359	CHESTER.....	E. Ironbound Island, a little to eastward of centre of island, in Mahone Bay.	44 26 10	64 4 50	One	F	White	
360	HOBSON'S NOSE.....	Mahone Bay.....	44 25 0	64 13 46	One	F	Red	
361	CROSS ISLAND.....	E. point, Lunenburg Bay.	44 18 45	64 10 0	Two, vertical, 45 feet apart	{ Int F	White White	Bright 45 sec., dark 15 sec.
362	BATTERY POINT...	Lunenburg	44 21 45	64 17 30	One	F	White	
363	WEST IRONBOUND ISLAND.	Near Cape Lahave, mouth of Lahave River.	44 13 45	64 16 20	One	Rev	White	Every 30 sec....
364	LAHAVE.....	On Fort Point.	44 17 20	64 21 0	One	F	Red	
365	MOSEB ISLAND	On island, W. side of entrance to Lahave River.	44 14 15	64 18 50	One	F	Red	
366	MEDWAY HEAD ...	Port Medway, W. side of entrance.	44 6 10	64 32 15	One	F	White	

SCOTIA.—Continued.

Miles seen in clear weather.	Colour and any peculiarity of Lighthouse.	Height in feet in centre of lantern above high water mark.	Height in feet of building from its base to vane on lantern.	Year lighted.	Character and order of illuminating Apparatus.	Remarks.	No.
20	White, octagonal.....	115	60	1758	D, Second order.	A steam fog whistle, erected on S. side of island, and elevated 90 feet above high water, sounds each minute a blast of 10 seconds' duration.	355
14	White, with two horizontal red bands, square, wood, dwelling attached.	75	54	1875	C.....	Coast light.....	356
.....	White, square.....	65	26	1868	C.....	Lantern on dwelling.....	357
.....	White, square. wood, with dwelling attached.		28		U.....	Coast light.....	358
16	White, oblong tower on dwelling, wood lantern.	150	46	1871	D.....	Seen from all points of approach; the lantern alone is visible; building hidden by trees.	359
11	White, square, wood	68	29	1872	C.....		360
14 6	Red, octagonal base. {	100 65	58	1832 1832	C..... C.....	Pilots resort here; and vessels may take refuge in case of necessity.	361
11	White, square tower on dwelling.	50	24	1864	C.....		362
13	White, square.....	72	29	1855	O.....	Near edge of cliff, 40 feet high....	363
8	White, square, wood	48	35	1876	C.....	A fog alarm is to be established here.	364
8	White, square.	55	26	1868	C.....		365
10	White, square, with black square seaward.	44	23	1851	C.....	Like a dwelling-house.....	366

3a—5½

NOVA

No.	Name of Light.	Place.	Latitude N.	Longitude W.	Number of Lights and relative positions.	F.; Fl.; F. & Fl.; Rev.; Int.; Alt.	Colour of Light.	Interval of Revolution or Flash.
367	COFFIN ISLAND ...	S. point, Liverpool Bay.	44 2 0	64 37 30	One	Rev	White	Every 2 min.: light 30 sec., dark 90 sec.
368	BROOKLYN PIER ..	On end of breakwater, Liverpool.	44 2 40	64 41 30	One	F	White seaward, green towards harbour.	
369	FORT POINT.....	Liverpool Bay, S. entrance.	44 2 30	64 42 20	One	F	Red	
370	PORT MOUTON	N.E. point, Spectacle Island, Queen's County.	43 55 0	64 48 0	One	F	Red	
371	LITTLE HOPE.....	Nearly on centre of island.	43 48 30	64 47 15	One	Rev	Red	Every minute.
372	PORT HERBERT ...	On Shingle Point, E. side of harbour.	43 48 40	64 55 30	One	F	Red	
373	CARTER ISLAND ..	Rugged Island Harbour.	43 42 15	65 5 30	One	F	Red	
374	RUGGED ISLAND HARBOUR.	Gull Rock.....	43 39 15	65 5 50	One	F	White	
375	SAND POINT.....	At E. side of entrance to Shelburne Harbour.	43 41 15	65 19 0	One	F	Red	
376	CAPE ROSEWAY ..	Near S.E. point of MacNutt Island, Shelburne Harbour.	43 37 15	65 15 45	Two, vertical, 21 yds apart	F	White	
377	NEGRO ISLAND ...	On N. side	43 30 54	65 20 58	One	Rev	Red and white	Every minute.
378	BACCARO	On W. side of entrance to Barrington Harbour.	43 26 54	65 28 12	One	F	Red	

SCOTIA.—Continued.

Miles seen in clear weather.	Colour and any peculiarity of Lighthouse.	Height in feet of centre of lantern above high water mark.	Height in feet of building from its base to vane on lantern.	Year lighted.	Character and order of Illuminating Apparatus.	Remarks.	No.
16	Horizontal stripes, red and white, eight in number, octagonal.	65	50	1812	C.....		367
10	White, square, wood	32	33	Building erected 1878	C.....		368
7	White, square.....	30	17	1855	C.....	Left on port side when entering the harbour.	369
11	Square, wood.....	47	20	1873	C.....	For guiding vessels into harbour.	370
12	White, square.	40	26	1865	C... ..	Centre of keeper's dwelling; visible around horizon.	371
10	White, square, wood	33	29	1872	C... ..		372
11	White, square, wood	66	29	1872			373
10	White, square.....	56	31	1853	C.....		374
11	White, square, wood	67	20		C.....	For guiding vessels into harbour, and to mark the dangers of Sand Point. Burnt down, 1878. To be rebuilt on opposite side of harbour.	375
Upper 16, Lower 10,	Black and white { Vertical stripes, Octagonal. {	120 65	77	1788 rep'd 1858	C.....		376
12	White, square, wood	48	29	1872	C... ..	For guiding vessels in and out of Clyde River, or Negro Harbour.	377
10	White, square, with black ball seaward	49	35	1850	C... ..		378

No.	Name of Light.	Place.	Latitude N.	Longitude W.	Number of Lights and relative positions.	F.; Fl.; F. & Fl.; Rev.; Int.; Alt.	Colour of Light.	Interval of Revolution or Flash.
379	BARRINGTON EAST BAY LIGHTSHIP.		43 31	5 65 34 25	One	F	White	
380	CAPE SABLE	On Cape	43 23 19	65 37 11	One	Rev	White	Bright 15 sec., dark 25 sec.
381	STODDART ISLAND	On N.W. point of island.	43 28 30	65 43 10	One	F	Red	
382	BON PORTAGE ISLAND.	On S. point.....	43 27 16	65 44 39	One	Rev	Red	Every minute...
383	SEAL ISLAND.....	S. point, $\frac{1}{2}$ mile inland	43 23 34	66 0 52	One	F	White	
384	PENNYCO HARBOR	Beach Point, E. side of entrance, 120 yards from low water mark.	43 35 45	65 46 54	One	F	White	
385	ARGYLE.....	On S. point of Whitehead Island, Yarmouth County.	43 39 40	65 52 4	One	F	Red	
386	TUSKET RIVER.....	Big Fish Island, S.W. point.	43 42 10	65 57 15	Two, horizontal, 8 yds apart	F	White	
387	PEAR'S ISLAND..	One of the Tusket Islands.	43 37 40	66 1 40				

SCOTIA.—Continued.

Miles seen in clear weather.	Colour and any peculiarity of Lighthouse.	Height in feet of centre of lantern above high water mark.	Height in feet of building from its base to vane on lantern.	Year lighted.	Character and order of illuminating Apparatus.	Remarks.	No.
.....	Hull and spars painted red, with word "Barrington" in white letters on both sides.		30 above deck.	1875		Moored in six fathoms at low water; Wessex' Ledge, bearing S.W. by W. $\frac{1}{2}$ W., distant $\frac{3}{4}$ mile; Baccaro Light, bearing S.S.E. $\frac{3}{4}$ E., distant $6\frac{1}{4}$ miles; and Bantam Rocks, bearing S. by E. $\frac{1}{4}$ E., distant $6\frac{1}{2}$ miles. To guide vessels into Barrington East Bay, and through Barrington Passage.	379
12	White octagonal.....	53	50	1861	C.....	A steam fog whistle on southern point of Cape, elevated about 40 feet above high water, sounds a blast of 10 seconds' duration in each minute.	380
9	White, small square tower.	22			C.....	To guide vessels into the anchorage of Stoddart Harbour and Shag Harbour Sound.	381
12	White, square, wood	46	28	1874	C.....	For guiding vessels into Barrington West Bay and Shag Harbour.	382
18	White, octagonal.....	98	60	1830	D, Second order.	The Blond Rock lies S. by W., $3\frac{1}{4}$ miles from lighthouse. A fog whistle near lighthouse, sounds in each minute a blast of 5 seconds' duration, and after an interval of 5 seconds, another blast of 5 seconds.	383
8	White, square.	28	20	1854	C.....	Open westward of St. John's Island, bearing N.E. by N. clears the ledge; in making harbour from any other direction, the light must be brought to the northward of E.N.E. before it can be steered for to avoid shoal spot off St. Ann's Point.	384
12	White, square, wood, with dwelling attached.	115	28	1874	C.....	For guiding vessels into Argyle Harbour.	385
12	White, square, wood	50	23	1864	C.....	Visible seaward; in windows each end of a dwelling-house.	386
.....						In course of erection	387

NOVA

No.	Name of Light.	Place.	Latitude N.	Longitude W.	Number of Lights and relative positions.	F.; Fl.; F. & Fl.; Rev.; Int.; Alt.	Colour of Light.	Interval of Revolution or Flash.
388	YARMOUTH or CAPE FOURCHU	E. cape, S. point.....	43 47 28	66 9 21	One	Int	White	Light 1½ min., dark ½ min.

BAY OF

389	BUNKER'S ISLAND	On end of reef, off S. W. point of island, E. side of entrance to Yarmouth Harbour.	43 48 30	66 8 45	One	F	Red	
390	CAPE ST. MARY..	E. side of bay.....	44 5 20	66 12 40	One	Alt	Red and white	Every 30 sec....
391	METEGHAN RIVER	At extreme end of breakwater.	44 13 43	66 8 12	One	F	Green	
392	CHURCH POINT....	E. side of St. Mary's Bay, Digby County.	44 19 55	66 7 35	One	F	Red	
393	SISSIBOO.....	S. side of entrance to river.	44 26 30	66 1 15	One	F	White	
394	WESTPORT	Peter's Island, entrance to Grand Passage.	44 15 30	66 20 20	Two, horizontal, 24 feet apart	F	White	
395	BRIER ISLAND	N.W. point.....	44 14 57	66 23 30	One	F	White	

SCOTIA.—Continued.

Miles seen in clear weather.	Colour and any peculiarity of Lighthouse.	Height in feet of centre of lantern above high water mark.	Height in feet of building from its base to vane on lantern.	Year lighted.	Character and order of Illuminating Apparatus.	Remarks.	No.
18	Vertical stripes, red and white, octagonal tower.	117	59	1839	C.....	Fog whistle on W. side, sounds 10 seconds in every minute.	388

FUNDY.

10	The lantern on a dwelling-house, built on a wooden pier.	27		1874	C.....	A red beacon light, for the purpose of guiding vessels into the harbour. Visible from the southward between the bearings of N.E. by N. and N. $\frac{1}{4}$ E. It can also be seen over Stanwood's Beach when bearing from S. $\frac{1}{4}$ E. to S. E. $\frac{1}{4}$ E., but cannot be run for on those bearings, the only entrance to the harbour being through Yarmouth Sound and round Cape East.	389
17	White, octagonal....	103	43	1868	C.....		390
46	Vertical red stripes on seaward side, lantern painted black.	23	21	1875	C.....	Beacon for guiding vessels into river. Must be left on starboard hand and passed close aboard. Tide leaves breakwater one hour before low water.	391
10	White, square, wood	36	20	1874	C.....	For guarding against dangers in vicinity of Church Point.	392
8	White, square, wood	36	33	1870	C.....		393
10	White, square.....	40 each	15 each	1850	C....	Visible from the northward between the bearings of S. by W. and S.S.W., and from the southward between the bearings of N.E. by E., and N.N.W. $\frac{1}{4}$ W.	394
13	White, octagonal....	92	55	1809	C.....	A steam fog whistle on N.W. of Brier Island, south side of lighthouse, sounds three blasts of 4 seconds' duration, with intervals of 4 seconds between them, in each minute.	395

NOVA
BAY OF

No.	Name of Light.	Place.	Latitude N.	Longitude W.	Number of Lights and relative po- sitions.	F.; Fl.; F. & Fl.; Rev.; Int.; Alt.	Colour of Light.	Interval of Revolution or Flash.
396	BOAR'S HEAD.....	17 yards from edge of cliff.	44 24 16	66 13 0	One	Alt	Red and white	Every minute...
397	POINT PRIM	S. point of entrance to Annapolis Basin.	44 41 34	65 47 20	One	F	hite	
398	PORT WILLIAMS OR MARSHALL COVE.	S. shore.....	44 56 52	65 16 0	Two, vertical, 20 feet apart	F	White	
399	MARGARETVILLE...	On extremity of point, S. shore.	45 2 57	65 4 0	Two.....	F	Red	
400	ISLE HAUTE.....	On highest point	45 14 55	65 0 45	One	Int	White	40 seconds in every minute.
401	BLACKROCK.....	S. shore.....	45 10 10	64 46 0	One	F	White	
402	CAPE D'OR Fog WHISTLE.	On extreme point, opposite side of channel from Black rock.						
403	KINGSPORT	On Oak Point pier.....	45 9 30	64 21 45	One	F	White	
404	HORTON.....	On bluff, W. side of Avon River.	45 6 15	64 13 30	One	F	White	
405	WALTON HARBOR	Basin of Minas, Hants County.	45 14 0	64 0 45	One	F	Red	
406	BURNTCOAT.....	Basin of Minas, N.W. extremity of head, S. shore.	45 18 40	63 48 30	One	F	White	

SCOTIA.—Continued.

FUNDY.—Continued.

Miles seen in clear weather.	Colour and any peculiarity of Lighthouse.	Height in feet of centre of lantern above high water mark.	Height in feet of building from its base to vane on lantern.	Year lighted.	Character and order of illuminating Apparatus.	Remarks.	No.
14	White, square.....	70		1864	C.....	On S. entrance to Petit Passage..	396
13	Vertical red and white stripes, square tower.	76	22	1817	C.....	Fog whistle on Prim Point sounds 8 seconds in each minute.	397
10	White, square.....	{ 60 57 }	22	1859	C.....	Lantern on top of dwelling; lower light in bow window, visible from W.S.W. round N. to E.N.E.	398
8	Horizontal white and black stripes, square.	{ 30 27 }	22	1859	C.....	Visible from W.S.W. round N. to E.N.E.	399
20	White, square, wood, dwelling attached, almost hidden by trees.	365	53	1878	C.....		400
12	White, square.	45	35	1848	C.....	Light on top of dwelling, visible from all points of approach.	401
.....						Sounds during thick weather for 6 seconds in every 30 seconds. The whistle should be heard from 5 to 20 miles, according to the state of the wind and atmosphere.	402
8	Upper enclosed part white, open frame, brown.	30	26	1878	C.....	Visible from S.W. $\frac{1}{2}$ W. round by E. to N.W. by W. $\frac{1}{4}$ W.	403
20	White, square.....	92	20	1851	C.....	Light in window.....	404
10	White, square, wood	60	20	1873	C.....	For guiding vessels into Walton Harbour.	405
13	White, square, with lantern on dwelling.	75	35	1859	C.....	On dwelling; visible from all points of approach.	406

NOVA
BAY OF

No.	Name of Light.	Place.	Latitude N.	Longitude W.	Number of Lights and relative positions.	F.; Fl.; F. & Fl.; Rev.; Int.; Alt.	Colour of Light.	Interval of Revolution or Flash.
407	SPENCER POINT ...	On N. shore, Cobequid Bay.	45 23 30	63 37 0	One	F	White	
408	PARRSBORO' or PARTRIDGE ISLAND.	W. side of river	45 23 0	64 19 0	One	F	White	
409	APPLE RIVER.....	On Cape Capston or Hetty Point, N. entrance.	45 28 20	64 51 30	One	F	White	

NEW BRUNS-
BAY OF

410	HILLSBOROUGH WHARF.	Petitcodiac River	45 55 15	64 37 45	One	F	White	
411	GRINDSTONE.....	W. part of island.....	45 43 13	64 37 25	One	F	White	
412	CAPE ENRAGE....	Pitch of cape.....	45 35 34	64 46 55	One	F	White	
413	QUACO.....	Small rock off head...	45 19 20	65 31 55	One	Rev	White	Every 20 sec....
414	CAPE SPENCER....	Pitch of cape	45 12 30	65 54 0	One	Alt	Red and white	Every 45 sec....

SCOTIA.—Continued.

FUNDY.—Continued.

Miles seen in clear weather.	Colour and any peculiarity of Lighthouse.	Height in feet of lantern centre above high water mark.	Height in feet of building from its base to vane on lantern.	Year lighted.	Character and order of Illuminating Apparatus.	Remarks.	No.
6	Window in a building.	35	20	1863	C.....		407
9	White, square, with lantern on dwelling	37	32	1852	C.....		408
12	White, oblong, with tower.	64	45	1870	C.....	Re-built about 33 yards S.S.E. from old one.	409

WICK.

FUNDY.—Continued.

5	Open frame.....	14	22	1875	C.....	To guide vessels going up the river and to the coal and plaster wharves.	410
12	White, octagonal, wood.	60		1854	C.....	Visible from N.E. by E. round by N. to E. by S., or 315° Cape Enrage Lighthouse, S.W. by W. $\frac{1}{2}$ W., about 10 miles. In thick weather a trumpet sounds 4 blasts in every minute.	411
15	White, square.....	120	23	1840	D, Fourth order.	Visible between the bearings of N. W. round by S. to N.E. A steam fog whistle, 150 feet N.E. from the lighthouse, sounds 4 seconds in each minute. Will probably be heard from 3 to 10 miles.	412
15	Horizontally striped red and white, octagonal.	58	46	1835	C.....	A fog bell in a framed tower on the lighthouse block strikes every 12 seconds. Under favorable circumstances it should be heard 2 or 3 miles, and in stormy weather, or against the wind, about a mile.	413
20	White, square building, with tower.	207	35	1873	C.....	Visible between the bearings from E.S.E. round by S. to W.N.W., Partridge Island Light bearing, by compass N.W. by W. $\frac{1}{2}$ W. northerly, distant 6 $\frac{1}{2}$ miles.	414

NEW BRUNSWICK
BAY OF

No.	Name of Light.	Place.	Latitude N.	Longitude W.	Number of Lights and relative positions.	F.; Fl.; F. & Fl.; Rev.; Int.; Alt.	Colour of Light.	Interval of Revolution or Flash.
415	PARTRIDGE ISLAND.	St. John Harbour.....	45 14 20	66 3 20	One	F	White	
416	NEGRO POINT	On end of Government breakwater, W. entrance to Port of St. John.	45 14 25	66 4 0	One	F	Red	
417	ST. JOHN HARBOUR.		45 15 10	66 3 40	One	F	White	

RIVER ST.

418	GREEN HEAD.....		45 18 0	66 7 20	One	F	White	
419	SAND POINT.....		45 22 0	66 11 0	One	F	White	
420	OAK POINT		45 32 0	66 6 0	One	F	White	
421	NO MAN'S FRIEND		45 47 0	66 7 30	One	F	White	
422	MUSQUASH ISLAND	Washadamoak Lake, Queen's County.	45 42 0	66 7 0	One	F	White	
423	HENDRY FARM.....	Washadamoak Lake, Queen's County.	45 42 0	66 7 0	One	F	White	
424	OROMOCTO SHOAL		45 53 0	66 27 0	One	F	White	

WICK.—Continued.

FUNDY.—Continued.

Miles seen in clear weather.	Colour and any peculiarity of Lighthouse.	Height in feet of lantern above high water mark.	Height in feet of building from its base to vane on lantern.	Year lighted.	Character and order of Illuminating Apparatus.	Remarks.	No.
20	Vertical red and white stripes.	19	40	1791	C.....	In foggy weather a steam whistle sounds for 10 seconds every minute. A bell buoy near E. side of Part-ridge Island Reef.	415
8	White, with lantern red. Open frame.	36	35	1878	C.....		416
10	Vertical red and white stripes.	35	15	1928	D, Fourth order.		417

JOHN.

10	White	105		1869	C.....		418
10	White	50		1869	C.....		419
10	White	50		1869			420
10	White	5		1869	C.....		421
.....	Brown, open frame-work, lantern white	26		1875	C.....	} Range lights to show course of channel from Musquash Island, past Hog Island Shoal. In coming down the lake, the two lights to be kept in range until opposite the N.W. end of Hog Island, whence a southerly course to be kept to the foot of Musquash Island. In going up the lake, the two lights to be brought in range opposite the N.W. end of Hog Island, and kept in range until within half a mile of the light on Hendry Farm.	422
.....	Brown, open frame-work, lantern white	30		1875	C.....		423
10	White	54		1869	C.....		424

NEW BRUNSWICK
RIVER ST.

No.	Name of Light.	Place.	Latitude N.	Longitude W.	Number of Lights and relative positions.	F.; Fl.; F. & Fl.; Rev.; Int.; Alt.	Colour of Light.	Interval of Revolution or Flash.
425	WILMOT BLUFF.....		45 56	0 68 30	0 One	F	White	
426	COX POINT.....	Grand Lake.....	46 2	0 66 1	0 One	F	White	
427	McMANUS POINT.	Newcastle, Grand Lake.	46 4	0 66 2	0 One	F	White	
428	ROBERTSON POINT	Grand Lake.....	45 53	0 60 13	0 One	F	White	
429	FANJOY POINT....	Grand Lake.....	45 55	10 60 4	0 One	F	White	
430	HACKBURN POINT..	Salmon River, Grand Lake.			One	F	White	

BAY OF

431	MUSQUASH.....	E. side of entrance....	45 8 35	66 14 30	One	F	Red to seaward, white to-wards harbour.	
432	LEPREAU.....	On point.....	45 3 40	66 27 39	Two, vertical, 27 feet apart	F	White	
433	DREW'S HEAD	On W. side of Beaver Harbour, Charlotte County.	45 3 45	66 44	0 One	F	White	
434	PEA POINT.....	E. side of entrance to l'Etang Harbour.	45 2 20	66 48 40	One	F	Green	
435	BLISS ISLAND	West end of island, S. side of western entrance to Bliss Harbour.	45 1 15	66 51	0 One	F	Red	

WICK — *Continued.*

JOHN. — *Continued.*

Miles seen in clear weather.	Colour and any peculiarity of Lighthouse.	Height in feet of lantern centre of lantern above high water mark.	Height in feet of building from its base to vane on lantern.	Year lighted.	Character and order of Illuminating Apparatus.	Remarks.	No.
10	White	104		1869	C.....		425
10	White	20		1869	C.....		426
10	White, square, wood	28	26	1876	C.....		427
10	White, square, wood	16	16	1873	C.....		428
10	White, square, wood	16	16	1873	C.....		429
.....	White, square, wood					In course of erection.....	430

FUNDY.

10	White, square, wood, dwelling attached.	112	40	1879	C.....		431
15	Striped horizontally red and white, octagonal.	{ 81 53 }	31	1831	C.....	Visible between the bearings of W.N.W. around by S. to E. by N. Fog whistle gives two blasts of 5 seconds' duration, with an interval of 5 seconds.	432
10	White, square, wood	45	36	1875	C.....	Seen at all points between eastern and western heads of harbour.	433
10	White, square, wood, dwelling attached.	51	31	1878	C.....	Visible from E. round by S. to N.	434
12	White, square, wood	45	30	1871	C.....		435

NEW BRUNS

BAY OF

No.	Name of Light.	Place.	Latitude N.	Longitude W.	Number of Lights and relative positions.	F; Fl.; F. & Fl.; Rev.; Int.; Alt.	Colour of Light.	Interval of Revolution or Flash.
436	LETITIE PASSAGE.	On Mascabin Point...	45 2 20	66 53 30				
437	MIDJIC BLUFF.....	Passamaquoddy Bay, Charlotte County.	45 6 53	66 54 30	One	F	White	
438	PORT ST. ANDREWS.	On sand reef at E. entrance.	45 3 45	67 0 50	One	F	White	
439		N. point of entrance..	45 4 10	67 2 50	One	F	White	
440	SPRUCE POINT....	St. Croix River, Charlotte County.	45 10 0	67 11 0	One	F	White	
441	MARK POINT.....	St. Croix River, Charlotte County.	45 10 10	67 12 30	One	F	White	
442	CAMPOBELLO ISLAND.	N. point of Head Harbour.	44 57 40	66 54 10	One	F	White	
443	SOUTH-WEST WOLF ISLAND.	On S.E. point of the island.	44 56 30	66 44 10	One	Rev	White	Every 1½ min...
444	SWALLOW TAIL...	N.E. part of Grand Manan.	44 45 52	64 44 0	One	F	White	

WICK.—*Continued.*FUNDY.—*Continued.*

Miles seen in clear weather.	Colour and any peculiarity of Lighthouse.	Height in feet of centre of lantern above high water mark.	Height in feet of building from its base to vane on lantern.	Year lighted.	Character and order of Illuminating Apparatus.	Remarks.	No
.....						A fog trumpet sounds blasts of 7 seconds with an interval of 30 seconds between each.	436
15	White, square, wood, lantern brown.	130	29	1876	C.....	A bar extends E.N.E. from lighthouse, and vessels require to keep off a distance of 260 yards to clear it at low water.	437
10	White, square, wood, on a framed pier.	40	10	1875	C....	To guide to all ports in inner bay, and to vessels going up the river St. Croix from Letite Passage or West Quoddy. There is only a depth of 4 feet of water on the N.W. extension of the reef towards mainland.	438
10	White, octagonal.....	42	22	1833	C.....	Visible between the bearings of N.W. by N. and S.E. by S.	439
.....	White, square.	32	28	1876	C.....	The course from Spruce Point to ballast ground is E. by S. $\frac{1}{4}$ S., distance 2 miles. From Spruce Point to Mark Point W.N.W., distance 2 miles. A vessel after leaving Doucet Island, to clear the reef, should steer N. until the Spruce Point light bears N.W. by W., and thence take a W.N.W. course.	440
.....	White, square.....	32	28	1876	O.....		441
15	White, with red cross, octagonal tower.	64	34	1829	C.....		442
17 to 20	White, square, wood	111	35	1871	C....	Lantern on dwelling; visible from all points of approach.	443
17	White, octagonal, wood.	148	50	1860	C.....	Visible between the bearings of S.W. round by S. to N.W. A steam fog whistle on extreme N.W. head of Grand Manan, 80 feet above high water, sounds three blasts of four seconds' duration in each minute, with an interval of sixteen seconds between each blast.	444

NEW BRUNS

BAY OF

No.	Name of Light.	Place.	Latitude N.	Longitude W.	Number of Lights and relative positions.	F.; Fl.; F. & Fl.; Rev.; Int.; Alt.	Colour of Light.	Interval of Revolution or Flash.
445	GRAND HARBOUR.	Grand Manan						
446	SOUTH HEAD	Grand Manan						
447	OLD PROPRIETOR LEDGE.	To the S.E. of Grand Manan Island.	44 33 10	66 40 0				
448	GANNET ROCK.....	On rock	44 0 38	66 47 0	One	Int	White	Light....45 sec. Eclipse.. 5 1/2 " Flash.... 4 1/2 " Eclipse.. 5 1/2 " In every 60 sec.
449	MACHIAS SEAL ISLAND.	Near middle of island	44 30 7	67 6 13	One	F	White	
		64 yards S.E. from other.			One	F	White	

BRITISH

450	BERRIN ISLAND.....	Western entrance to Victoria Harbour.	48 25 24	125 24 0	One	F	Blue	
451	ENTRANCE ISLAND	Nanaimo, Straits of Georgia.	49 12 50	123 48 45	One	F	White	
452	RACE ROCKS.....	In Straits of De Fuca	48 17 45	123 32 0	One	Fl	White	Every 10 sec....
453	FISGARD	On a rock, at entrance to Esquimalt Harbour.	48 26 0	123 27 15	One	F	White	
454	FRASER LIGHTS	On S. Sand Head, at entrance to river.	49 3 50	123 16 40	One	F	White	

WICK.—Continued.

FUNDY.—Continued.

Miles seen in clear weather.	Colour and any peculiarity of Lighthouse.	Height in feet of centre of lantern above high water mark.	Height in feet of building from its base to vane on lantern.	Year lighted.	Character and order of Illuminating Apparatus.	Remarks.	No.
.....						In course of erection.....	445
.....						In course of rection.....	446
8 or 10				1875		A spindle beacon, painted red, a cage elevated 31 feet above high water mark, in clear weather should be seen 8 or 10 miles.	447
12	Vertical black and white stripes, octagonal tower.	66	41	1831	D, Fourth order.	A gun is fired to answer signals during fogs and snow storms. Dangerous rocks extend 4 miles eastward of the lighthouse.	448
15	White.....	54	36	1832	D, Second order.	In range will lead 4½ miles S. of Murr Ledges. A fog whistle sounds in thick weather, fogs and snow storms, 5 seconds in each ½ minute.	449
14	White, octagonal, wooden.	66	53	1832 re-built 1878	D, Third order.		

COLUMBIA.

7	White, square, wood	44	30	1870	C.....	Light bears from Brothie Ledge bell buoy N.N.W. ½ W.	450
14	White, square, wood, with dwelling attached.	65	50	1876	C.....	To indicate entrance to Departure Bay and Nanaimo Harbour, as well as for the general purposes of navigation.	451
18	Alternate black and white horizontal bands, circular, stone	118	105	1861	D, Second order.	A fog bell rings in thick or foggy weather.	452
12	White brick, and red brick dwelling.	67	56	1861	D, Fourth order.	Shows red in the harbour, and when approaching too close to either shore.	453
9	Red hull, with ball at the light mast head.	70		1866	C.....		454

BRITISH

No.	Name of Light.	Place.	Latitude N.	Longitude W.	Number of Lights and relative po- sitions.	F. ; Fl. ; F. & Fl. ; Rev. ; Int. ; Alt.	Colour of Light.	Interval of Revolution or Flash.
455	POINT ATKINSON.	N.W. entrance to English Bay and Burrard Inlet.	49 19 42	123 15 54	One	Rev	White	Every minute..
456	CAPE BEALE.....	S.E. point of entrance to Barclay Sound, on W. coast of Van- couver Island.	48 47 48	125 12 52	One	Rev	White	Every 30 sec....

COLUMBIA.—*Continued.*

Miles seen in clear weather.	Colour and any peculiarity of Lighthouse.	Height in feet of centre of lantern above high water mark.	Height in feet of building from its base to vane on lantern.	Year lighted.	Character and order of Illuminating Apparatus.	Remarks.	No.
15	White, square, wood	119	49	1875	C.... ..	Visible round an arc of the horizon from the entrance to Burrard Inlet to an E. by N. $\frac{3}{4}$ N. bearing. Should not be brought to bear to the westward of N. by vessels in the Straits, as this bearing will only lead clear of Sturgeon Bank, off Fraser River. A coast light, and to indicate entrance to Burrard Inlet.	455
19	Light stone colour, square, with detached oblong dwelling.	164	35	1874	C.... ..	A coast light to indicate entrance to Barclay Sound. Visible from an easterly bearing parallel with the coast round to W. by N. $\frac{1}{4}$ N. The light should not be brought to bear to the eastward of E. $\frac{1}{4}$ N., as foul ground extends off the entrances to Barclay Sound. Mariners should not attempt to enter the Sound without local knowledge or a pilot.	456

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